# Cuyahoga County Board of Health COVID-19 Tracking Form v.2

Name:		DOB:
Gender: M F N	lon-binary Unknown	
If minor, parent/gu	ardian(s) name:	
Address:		
		ip code:
Phone:	Text OK: Y N	
Phone:	Text OK: Y N Ema	ail:
Informant Informa	tion (if not patient)	
Informant 1:		
	Additional Information:	
Informant 2:		<u> </u>
Phone:	Additional Information:	
ISOLATION	☐ Lab confirmed positive	CDC & ODH PUI
Isolation until d/c	Date:	Form  Isolation
criteria met (check CDC		Letter/packet
guidance)	ODRS #	Date sent: Initials:
	□ Presumptive Positive	, <del></del>
	Symptom Onset Date:	D/C Isolation Date:
	Case Name:	☐ Letter
	Related ODRS Case # (if applicable):	Date sent:
		Initials:
QUARANTINE	☐ Traveler	□ No contact (3
14 days from last	Return date:	attempts doc.)
contact or entry to	☐ Case contact	<ul><li>CDC PUI Form</li><li>Quarantine</li></ul>
country without symptoms	(confirmed/presumptive)	<ul><li>☐ Quarantine</li><li>Letter/packet</li></ul>
Start:	Exposure date:	Date sent:
	Case Name:	Initials:
End:	Related ODRS Case # (if applicable):	

	Healthcare worker
	Facility
	Date last worked
	Facility notified? y / n / unknown
	Institutionalized
	Facility type: LTC SNF Group home Correctional Other
	Facility name:
Specia	l concerns (e.g. Resource needs identified, facility where hospitalized if applicable)

#### **Response Team**

Name	Credentials	Signature	Initials

	NTIFIER INFORMATION	N IS NOT TRANSMITTED TO CDC			
			••••••		
Patient first name Patient last name			Date of birth (MM/DD/YYYY):/		
PATIENT IDENTIFIER INFORMATION					
Human Ir	nfection with 2	2019 Novel Coronavi	rus		
	CDC NNI source case-patient. Assign Contact I	C 2019-nCoV ID:  DSS loc. rec. ID/Case ID b: D using CDC 2019-nCoV ID and sequential contact ID, e.g	., Confirmed case CA102034567 has contacts		
mation					
	First				
	Telephor	ne Email			
n					
person? (PUI) DD/YYYY): DD/YYYY):	Ethnicity: Hispanic/Latino Non-Hispanic/ Latino Not specified  Sex: Male Female Unknown Other	Date of first positive specimen collection (MM/DD/YYYY)://	Was the patient hospitalized? Yes No Unknown  If yes, admission date 1//(MM/DD/YYYY)  If yes, discharge date 1//(MM/DD/YYYY)  Was the patient admitted to an intensive care unit (ICU)? Yes No Unknown  Did the patient receive mechanical		
	-	Did the patient have another diagnosis/etiology for their illness? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No	ventilation (MV)/intubation? Yes No Unknown If yes, total days with MV (days)  ———————————————————————————————————		
ptomatic, onset MM/DD/YYYY): / Inknown	Still symptomatic	Unknown symptom status	Date of death (MM/DD/YYYY):  Unknown date of death		
f being in a healthcare et, did the patient hav  Co lab An atry lab ther lab Ani atient other COVID-19 case, or case first identified	e facility (as a patient, work ve any of the following exponent of the following exposure of the facility of the facil	ter or visitor) in China? Yes No obsures (check all that apply): ther Exposure to a cluster of respiratory distress of under Other, specify: -patient Unknown HCW  Per Yes, nCoV ID of source case: Clinical evaluation leading to PUI determ	No Unknown N/A		
	Human Ir son Under  is a known contact of prior s 2034567 -02. For NNDSS report  mation  person? (PUI)  DD/YYYY):  American India Native Hawaiia Unknown  J  ptomatic, onset MM/DD/YYYY):  Inknown  r in the United States of being in a healthcare set, did the patient have attry ther lab attent other COVID-19 case, or case first identified attent other COVID-19 case, or case first identified	Human Infection with a son Under Investigation  Cas CDC NN  is a known contact of prior source case-patient. Assign Contact 1934567-02. For NNDSS reporters, use GenV2 or NETSS patient is ads67-02. For NNDSS patie	INNDSS loc. rec. ID/Case ID b: is a known contact of prior source case-patient. Assign Contact ID using CDC 2019-nCoV ID and sequential contact ID, e.g. is a known contact of prior source case-patient. Assign Contact ID using CDC 2019-nCoV ID and sequential contact ID, e.g. is a known contact of prior source case-patient. Assign Contact ID using CDC 2019-nCoV ID and sequential contact ID, e.g. is a known contact of prior source case-patient Identifier.  First  Telephone  Email  Date of first positive specimen collection (MM/DD/YYYY):  Unknown  N/A  Did the patient develop pneumonia? Yes Unknown No  Did the patient develop pneumonia? Yes Unknown No  Did the patient have acute respiratory distress syndrome? Yes Unknown No  Did the patient have another diagnosis/etiology for their illness? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Unknown No  Did the patient have an abnormal chest X-ray? Yes Onknown No  Did the patient have an abnormal chest X-ray? Yes Onknown No  Did the patient have an abnormal chest X-ray? Yes Onknown No  Did the patient have an abnormal chest X-ray? Yes Onknown No  Did the patient have an abnormal chest X-ray? Yes Onknown No  Did the patient have an abnormal chest X-ray? Yes Onknown No  Did the patient have an abnormal chest X-ray? Yes Onknown No  Did the patient have an abnormal chest X-ray? Yes Onkn		

#### Symptoms, clinical course, past medical history and social history

Collected from (check all that apply): Patient interview Medical record review

Unknown

Other, specify:

Public reporting burden of this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74 Atlanta, Georgia 30333; ATTN: PRA (0920-1011).



CDC 2019-nCoV ID:
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## Human Infection with 2019 Novel Coronavirus Person Under Investigation (PUI) and Case Report Form

Additional CCBH Case Variable Collected

During this illness, did the patient experience any of the following symptoms?				mptom Present? No	Symptoms Date of Onset
Fever >100.4F (38C) <sup>c</sup>			v v	Symptoms://_	
Subjective fever (felt feverish)			Yes No Unk	,	
Chills Constitutional sx incl. hea	dache & fa	tigue:	4	Yes No Unk	
Muscle aches (myalgia) Date of Onset//			`	Yes No Unk _	
Runny nose (rhinorrhea)				Yes No Unk <i>Upper</i>	Respiratory/
Sore throat					estion sx:
Cough (new onset or worsening of chronic cough)				Yes No Unk	
Shortness of breath (dyspnea)				Yes No Unk Lower R	Respiratory sx:
Nausea or vomiting				Yes No Unk 7	
Headache		+			mptoms:
Abdominal pain				Yes No Unk	
Diarrhea (≥3 loose/looser than normal stools/24hr p	period)			Yes No Unk	T 1 /6 //
Other, specify:					Taste/Smell
Pre-existing medical conditions?				Yes No	
Chronic Lung Disease (asthma/emphysema/COPD)	Yes	No	Unkno		
Diabetes Mellitus	Yes	No	Unkno		
Cardiovascular disease	Yes	No	Unkno		
Chronic Renal disease	Yes	No	Unkno		
Chronic Liver disease	Yes	No	Unkno		
Immunocompromised Condition	Yes	No	Unkno		
Neurologic/neurodevelopmental	Yes	No	Unkno	(If YES, specify)	
Other chronic diseases	Yes	No	Unkno	(If YES, specify)	
If female, currently pregnant	Yes	No	Unkno		
Current smoker	Yes	No	Unkno		
Former smoker	Yes	No	Unkno		
Description - Discrepation Testing				a sima ana fan COVID 10 Taatin a	
Respiratory Diagnostic Testing	Noa Di	and Na	+ dono	ecimens for COVID-19 Testing	Cont to Ctata Lab
Test Pos I	Neg Pe	end. No	t done	pecimen Specimen Date Type ID Collected	Sent to State Lab CDC Tested
Influenza rapid Ag A B				Swab	CDC Tested
Influenza PCR A B				Swab	
RSV				utum	
H. metapneumovirus				her,	
Parainfluenza (1-4)				ecify:	
Adenovirus				<u>-</u>	
Rhinovirus/enterovirus				cation of Lab Testing:	
Coronavirus (OC43, 229E, HKU1, NL63)				CC UH Metro	
M. pneumoniae				er:	
C. pneumoniae				CI	
Other, Specify:				Italicized text represents additional data points added and co	llected by CCBH.
Additional State/local Specimen IDs:				·	

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### Supplemental questions to: Interim 2019 novel coronavirus (2019-nCoV) patient under investigation (PUI) form

For all identified PUIs, please complete this form in addition to the 2019-nCoV PUI form.

1. Today's date/(mm/dd/yyyy)						
2. State Patient ID (if available)						
3. CDC PUI ID (if available)						
4. Jurisdiction						
5. Name of person completing form						
6. Contact information of person completing form						
7. Patient name (first & last)						
8. Patient DOB/(mm/dd/yyyy)						
9. Patient temporary address (city, state, zip, country)						
10. Patient permanent address (city, state, zip, country)						
11. Patient phone						
12. If patient is a student, name of school						

Proceed to next page

Note: ask about all international travel, including to C	China, and all cities visited (e.g. Wuhan City
Location (city, province, country)	Dates visited
Places Visited within the United States (from 14 day.  Note: ask about possible transmission settings, included met with friends, ate, visited, etc.  Location (city, state, place visited)	ling where the patient might have worked  Dates visited
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If you need more space, please add information to the blank page at the end of this form.

Note: ask abo	ut travel by pla	ne, bus, train, priva	ate vehicles, etc.		
Travel mode	Departure lo	ocation/date/time	Arrival location/dat	te/time	Carrier/Seat #
a					
b					
C					
j					
=		· · · · · · · · · · · · · · · · · · ·	before symptom onse		nt)
Note: ask abo	ut healthcare f	acility exposures as	either a patient or as	a visitor	
Facility type	Name	Location	Reason for visit	Dates a	dmitted/visited
a					
b					
C					

15. Modes of Travel (from 14 days before symptom onset to present)

If you need more space, please add information to the blank page at the end of this form.

Case No:	Name:		Case DOB:	Date of Symptom Onset:	
	Name	Relationship to Patient	Contact Numbers	Date of Contact with Symptomatic Case: (Additional CCBH Info.)	
a.					
b.					
C.					
d.					
e.					
f.					
g.					
h.					
i.					
j.					
k.					

<sup>\*</sup>Note: Italicized text represents additional collection information for CCBH use.

If you need more space, please add information to the blank page at the end of this form.

Please use this space to include any additional notes:

### **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period: Date From: Date To: Time From: Time To:			
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):		
6. Resources Assig	gned:					
Nan			ICS Position	Home Agency (and Unit)		
7. Activity Log:						
Date/Time	Notable Activities					
8. Prepared by: Na	l me:		Position/Title:	Signature:		
	лпс					
ICS 214, Page 1			Date/Time:			

### **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:
7. Activity Log (continuation):				
Date/Time	Notable Activities			
8. Prepared by: Name: F		Position/Title:		Signature:
ICS 214, Page 2		Date/Time:		