

Human Infection with 2019 Novel Coronavirus (COVID-19) Person Under Investigation (PUI) and Case Report Form

Infectious Disease Epidemi	ology by fax at 304-558-8736. If you nee	ed assistance or specimen approve	a Local health departments should submit this report to the Division of al, please contact the epidemiologist on call at 304-558-5358 ext. 1.				
Reporting jurisdiction		Reporting health dep	ealth department				
State case ID (PUI ID)	NNDSS Io WV PUI ID is WV2020MMDDYY. (WV2020	oc. rec. ID/Case ID	Contact ID				
			te public health laboratory <i>(Prior approval required)</i>				
-		. Private laboratory 🗀 Star	te public fleatiff laboratory (Prior approval required)				
PATIENT DEMOGRAPHIC	CS						
Name: (last, first, middle	e):		Birth date: / / Age:				
			Sex: ☐ Male ☐ Female ☐ Unknown ☐ Other				
			Residency:				
Address (physical):			☐ US resident				
			☐ Non-US resident, country				
	Db / / -		Ethnicity: Not Hispanic or Latino				
	Phone(work/co		☐ Hispanic or Latino ☐ Not specified				
			Race:				
	☐ Parent/Guardian ☐ Spous		(Mark all Native Hawaiian/ Pacific Islander				
Name:	Phone:		that apply) American Indian/Alaskan Native				
			☐ Asian ☐ Unknown ☐ Other, specify				
INTERVIEWER INFORMA	ATION						
			Telephone:				
Affiliation/Organization		Email:					
	TH CARE PROVIDER (HCP)						
			Agency Dother – Specify				
		Reporter F	Phone:				
Primary HCP Name:			CP Phone:				
Report date to the Local health dept. (MM/DD/YYYY):/ Report date to State health dept. (MM/DD/YYYY):/							
Report date of PUI to CI	DC (MM/DD/YYYY)://	ке	port date of case to CDC (MM/DD/YYYY):/				
PATIENT INFORMATION	I – CASE STATUS AND SYMPTON	MS					
What is the current stat	us of this person? Sym	ptoms present during cou	rse of illness:				
			tomatic				
☐ PUI, testing pending	-						
☐ PUI, tested negative	-	, , , , , , , , , , , , , , , , , , ,					
☐ Laboratory-confirmed	If sy	mptomatic, date of sympt	matic, date of symptom resolution (MM/DD/YYYY):/ mptomatic □ Unknown symptom status				
	□ St	till symptomatic 🗖 Unknov					
	□ S ₁	ymptoms resolved, unknov	vn date				
PATIENT INFORMATION	I - CLINICAL						
Date of first positive spe	ecimen collection (MM/DD/YYY	Y): Was the patient ho	spitalized: □Yes □ No □ Unknown				
/			ate 1: (MM/DD/YYYY): / /				
			te 1: (MM/DD/YYYY)://				
•			mitted to an intensive care unit (ICU)?				
Did the patient have acute respiratory distress syndrome? ☐ Yes ☐ No ☐ Unki			nown				
• • • • • • • • • • • • • • • • • • • •			eive mechanical ventilation (MV)/intubation?				
Did the patient have another diagnosis/etiology □Yes □ No □							
for their illness? If yes, total days with							
			tient receive ECMO? □Yes □ No □ Unknown				
Did the patient have an	_		Did the patient die as a result of this illness? \square Yes \square No \square Unknown				
□Yes □ No □ Unknown Date of death (MM/DD/YYYY):/ □ Unknown							

PATIENT INFORMATION - EPIDEMIOLOGIC								
	e worker in the United States? istory of being in a healthcare				tor) in China? □Yes □ No □ Unknown			
In the 14 days prior to	☐ Travel to Wuhan							
illness onset, did the	☐ Travel to Hubei							
patient have any of the	☐ Travel to mainland China							
following exposures	☐ Travel to other non-US country							
(check all that apply):	Specify:							
	☐ Household contact with another lab-confirmed COVID-19 case-patient If the patient had contact with another COVID-19 case, was this person a U.S. case?							
	·							
	☐ Yes, nCoV ID of source case: ☐ ☐ No ☐ Unknown ☐ N/A							
	☐ Community contact with another lab-confirmed COVID-19 case-patient							
	☐ Any healthcare contact with another lab-confirmed COVID-19 case-patient							
	If yes, ☐ Patient ☐ Visitor ☐ Health care worker ☐ Animal exposure							
			th severe a	acute lower resp	piratory distress of unknown etiology			
	☐ Unknown ☐ Other, speci	ify						
☐ Contact tracing of case		☐ Epi-X n	otification	of travelers; if	valuation leading to PUI determination checked, DGMQID			
	URSE, PAST MEDICAL HISTORY ALL THAT APPLY): PATIEN) REVIEW			
	patient experience any of the			n Present?				
following symptoms?	patient experience any or the	'	Sympton	csciic.				
Fever >100.4F (38C) ^C			☐ Yes	□ No	Unknown			
Subjective fever (felt fever	rish)		☐ Yes	□ No	Unknown			
Chills	,		☐ Yes	□ No	Unknown			
Muscle aches (myalgia)			☐ Yes	□ No	Unknown			
Runny nose (rhinorrhea)			☐ Yes	□ No	Unknown			
Sore throat			☐ Yes	□ No	Unknown			
Cough (new onset or wors	ening of chronic cough)		☐ Yes	□ No	Unknown			
Shortness of breath (dyspr			☐ Yes	□ No	Unknown			
Nausea or vomiting	,		☐ Yes	□ No	☐ Unknown			
Headache			☐ Yes	□ No	Unknown			
Abdominal pain			☐ Yes	□ No	Unknown			
•	than normal stools/24hr period	d)	☐ Yes	□ No	☐ Unknown			
Other, specify:	,							
PRE-EXISTING MEDICAL CO	ONDITIONS? Yes No	Unkn	own					
Chronic Lung Disease (asth		□Yes	□No	☐ Unknown				
Diabetes Mellitus		□Yes	□ No	Unknown				
Cardiovascular disease		□Yes	□ No	Unknown				
Chronic Renal disease		□Yes	□ No	☐ Unknown				
Chronic Liver disease		□Yes	□ No	☐ Unknown				
Immunocompromised Cor	ndition	□Yes	□ No	☐ Unknown				
Neurologic/neurodevelopmental/intellectual disability □Yes		□ No	☐ Unknown	(If YES, specify)				
Other chronic diseases		□ No	☐ Unknown	(If YES, specify)				
If female, currently pregnant □Yes		□ No	☐ Unknown	(If YES, due date/)				
Current smoker □Yes		□ No	☐ Unknown					
Former smoker		□Yes	☐ No	☐ Unknown				
Other		□Yes	□ No	☐ Unknown				
Other		□Yes	□ No	☐ Unknown				

RESPIRATORY DIAG	SNOSTIC TESTING				
Test			Negative	Pending	Not done
Influenza rapid Ag Influenza PCR ARSV H. metapneumovirus Parainfluenza (1-4) Adenovirus Rhinovirus/enterovicoronavirus (OC43, M. Pneumoniae C. Pneumoniae Other, Specify:	□ B us irus				
	NUD 40 TESTING				
Private laboratory [n testing is being conducted J, Name of Laboratory laboratory (West Virginia O			equired)	
Test	Specimen ID	Date Collected	State Lab Teste	d State	e Lab Result
NP Swab OP Swab Sputum 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 is 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).