Internal use	
CDC nCoV ID	

## Interim 2019 novel coronavirus (2019-nCoV) patient under investigation (PUI) form

As soon as possible, notify and send completed form to: 1) your local/state health department, and 2) CDC: email (eocreport@cdc.gov, subject line: nCoV PUI Form) or fax (770-488-7107). If you have questions, contact the CDC Emergency Operations Center (EOC) at 770-488-7100.

Today's date	State	patient	: ID	NN	DSS local re	cord ID/Case ID <sup>1</sup> _	S	tate	Count	У
Interviewer's name				PI	none		Email			
Physician's name				PI	none		Pager or	Email_		
Sex □ M □ F Age		yr □ r	no <b>Resi</b>	dency □ ∪	JS resident	☐ Non-US residen	t, country_			
PUI Criteria										
Date of symptom onset										
Does the patient have the fo	ollowi	ing sign	s and sym	ptoms (chec	k all that ap	ply)?				
☐ Fever <sup>2</sup> ☐ Cough ☐ Sor	e thro	oat 🗆	Shortness	of breath						
In the 14 days before sympt	om o	nset, di	d the pati	ent:						
Spend time in Wuhan City, C	hina?	)						□ Y	□N	□ Unknown
Does the patient live in W	uhan (	City?	JY □N	☐ Unknow	n					
Date traveled <b>to</b> Wuhan C	ity	Da	ate travele	d <b>from</b> Wuha	an City	Date <b>arrived</b> in I	JS			
Have close contact <sup>3</sup> with a p	erson	who is	under inv	estigation for	r 2019-nCo\	while that person	was ill?	□ Y	□N	□ Unknown
Have close contact <sup>3</sup> with a la	borat	tory-cor	nfirmed 20	)19-nCoV cas	e while that	case was ill?		ПΥ	□N	□ Unknown
Additional Patient Informati	on									
Is the patient a health care	worke	er? 🗆 ˈ	Y 🗆 N I	□ Unknown						
Have history of being in a ho					ker. or visit	or) in Wuhan City. (	hina?	ПΥ		Unknown
Is patient a member of a clu				="						
unknown etiology in which		-				(-0,			-	Unknown
Does the patient have these		•	_		neck all tha	apply)?			, _	· Ommon
☐ Chills ☐ Headache ☐ I			_				Other Spec	ifv		
Diagnosis (select all that ap				_	-		· ·	-		
Comorbid conditions (check				_	•	•	-	-		
· · · · · · · · · · · · · · · · · · ·						= -				
☐ Chronic pulmonary diseas			· ·				· ·	misea	□ Otne	r, specify
Is/was the patient: Hospital							Υ⊔N			
Intubated? $\square$ Y $\square$ N Or										
Does the patient have anot		iagnosis	s/etiology	for their res	piratory illn	ess?   Y, Specify_			] N □	Unknown
Respiratory diagnostic resu	lts									
Test	Pos	Neg	Pending	Not done	Te		Pos	Neg	Pendir	ŭ
Influenza rapid Ag □ A □ B					<b>-</b>	inovirus/enterovirus				
Influenza PCR						ronavirus (OC43, 229E	, 🗆			
RSV						U1, NL63) pneumoniae				
H. metapneumovirus					l	oneumoniae				
Parainfluenza (1-4)						ner, Specify				
Adenovirus						ici, Specify	_		Ш	Ц
Specimens for 2019-nCoV to	esting	3								
Specimen type Specime	n ID	Date co	llected	Sent to CDC?	Sp	ecimen type Sp	ecimen ID	Date o	ollected	Sent to CDC?
NP swab					Sto					
OP swab						ne				
Sputum BAL fluid						rum ner, specify				
Tracheal aspirate					_	ner, specify				
LIGGICAL ASPIRATE					, , , , ,	ICI I JUCCII V				

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<sup>&</sup>lt;sup>2</sup> Fever 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

Close contact is defined as: a) being within approximately 6 feet (2 meters) or within the room or care area for a prolonged period of time (e.g., healthcare personnel, household members) while not wearing recommended personal protective equipment (i.e., gowns, gloves, respirator, eye protection); or b) having direct contact with infectious secretions (e.g., being coughed on) while not wearing recommended personal protective equipment. Data to inform the definition of close contact are limited. At this time, brief interactions, such as walking by a person, are considered low risk and do not constitute close contact.