

Form Approved: OMB: 0920-1011 Exp. 4/23/2020

# Human Infection with 2019-Novel Coronavirus (2019-nCoV) Case Report Form

Cherna C	Cuco itop	<u> </u>	
State/local ID: CDC ID:	Dash sticker:		
Household ID:Cluster ID:			
Interviewer Information			
Date interview completed: / / (MM/DD/			
Interviewer Name:		_ State/Local Health Department	
Who is providing information for this form?			
Case-patient			
		_ Relationship to case patient:	
Case-patient primary language:	Was this form	n administered via a translator? 🗆 Y	es □ No
Case-Patient Information			
Last Name:		First Name:	
Current Address:	City:	State:	Zip:
DI 1	0.1		1.
Phone No. 1:	Other point of contact	Other point of contact Phone: R	elationship to case patient:
Phone No. 2:	name:		<del></del>
Date reported to health department: / / (	MM/DD/VVVV		
At the time of this report, is this patient a 201!		case?  Yes  No	
Demographic information	2-11COV laboratory-commined	case:icsino	
1. Date of birth: / /	(MM/DD/VVVV)		
2. Age: years months			
	G 4	G'A	
3. Current residence: Country: St			
4. Living situation at time of illness: ☐ Pri dormitory ☐ Homeless ☐ Detention fa			ng-term healthcare facility $\square$ Schoo
5. Ethnicity: Hispanic or Latino	☐ Not H	lispanic or Latino	
6. Race (Select all that apply): White	Asian American Indian/A	laska Native Black or African Ar	merican Native Hawaiian/Other
Pacific Islander			
7. Sex: Male Female			
8. Is the patient a healthcare worker? \(\subseteq\) Yes	∐ No ☐ Unknown		
9. Occupation			
Clinical Presentation and Course			
10.Date of first symptom onset/_/	(MM/DD/YYYY)		
11.Does the patient still have symptoms?			
	Unknown		
12. When did the patient feel back to normal?	/(MM/DD	YYYY)	
13. During this illness, did the patient experien	nce any of the following?		
Symptom	Symptom Present?	Date of Onset (MM/DD/YY)	Duration (no. of days)
Fever >100.4F (38C)	Yes No Unk	` ` `	Duration (no. or days)
Highest temp °F	105 110 1011		
Subjective fever (felt feverish)	Yes No Unk		
Chills	Yes No Unk		+
Cough (new onset or worsening of	Yes No Unk		
chronic cough)			
Dry	Yes No Unk		
Productive	Yes No Unk		
Bloody sputum (hemoptysis)	Yes No Unk		
Sore throat	Yes No Unk		
Wheezing	Yes No Unk		
Shortness of breath (dyspnea)	Yes No Unk		
Swollen lymph nodes (lymphadenopathy)			<del> </del>
Apnea	Yes No Unk		+
Runny nose (rhinorrhea)	Yes No Unk		+
Eye redness (conjunctivitis)	Yes No Unk		+
Ear pain	Yes No Unk		+
Rash	Yes No Unk		+
Abdominal pain	Yes No Unk		<del> </del>
	, 1100 1 IUIK	•	

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).



### **Human Infection with 2019-Novel Coronavirus (2019-nCoV) Case Report Form**

Nausea		□Yes □	No	Unk						
Vomiting		Yes 🔲	No	Unk						
Diarrhea (>3 loose stools/day)		Yes 🔲	No	Unk						
Chest Pain			No	Unk						
Muscle aches (myalgia)			No	Unk						
Headache			No	Unk						
Dizziness			No	Unk						
Fatigue			No	Unk						
Altered Mental Status			No	Unk						
Seizures			No	Unk	<u> </u>					
Other, specify:			No	Unk						
Other, specify:		Yes	No	Unk						
14.Did the patient seek medical care for If, yes which type of facility: (Chec 15.Was the patient hospitalized for the 16.Is the patient still hospitalized for the 17.Did the patient have an abnormal cl 18.Did the patient receive supplementa 19.Was the patient admitted to the inte 20.Did the patient receive mechanical 21.Was the patient on extra corporeal of the patient of the p	k all that a illness? (i nis illness? hest x-ray? al oxygen? ensive care ventilation	ppply)	Outpatier plete hos No No No No No No	at clinic pital form) U UnkN Unk No Unk	Urgent C  Yes  Jnknown  Not perfo	□ No n ormed	ncy departm ∐Unkno	wn	⊒Hospital ]Unk	
22.Patient outcome due to illness: S		Died	Unk	,. <u> </u>						
Medical History	urvived	ШЫса	СПК							
23.Does the patient have any of the fol	lowing ch	ronic medi	cal cond	itions? Plea	se specif	fy ALL condition	ons that qual	ifv.		
Chronic Lung Disease					<u> </u>	.,				
Asthma/reactive airway disease		Yes	□No	Unknov	wn					1
Other chronic lung disease		Yes	□No	Unknov		YES, specify)				
		1es	LINO	UIIKIIO	<u>VII (II I</u>	1 E.S., specify)				-
Diabetes Mellitus					-					-
Diabetes Mellitus Type 1		Yes	□No	Unknov						4
Diabetes Mellitus Type 2		Yes	□No	Unknov						_
Hypertension		Yes	□No	Unknov						_
Chronic heart or cardiovascular dise	ase	□Yes	□No	Unknov		YES, specify) _				_
Chronic kidney disease		□Yes	□No	Unknov	wn (If Y	YES, specify)				
Liver disease		□Yes	□No	Unknov	wn (If Y	YES, specify)				
Non-cancer immunosuppressive cor treatment	ndition or	□Yes	□No	Unknov	vn (If Y	YES, specify) _				
Cancer chemotherapy in past 12 mo	nths	□Yes	□No	Unknov	wn (If Y	YES, specify) _				
Neurologic/neurodevelopmental dis	order	Yes	□No	Unknov	wn (If Y	YES, specify)				
Other, specify:		Yes	□No	Unknov	wn (If Y	YES, specify)				
24. Was patient pregnant at illness onse	t?					, . p <del> , /</del>				•
Yes, weeks pregnant at onset			П№Г	Unknowr	ı					
25. Was patient ≤6 weeks postpartum a	t illness or	iset?			•					
Yes, postpartum (delivery date)			YYYY) I	¬No □Ш	ıknown					
	<i></i> '		/[							
26.Has the patient ever smoked? ☐Ye	es $\square$ N	10 □1	nknown							
27.Does the patient currently smoke? [		™ No	Unkn	own						
28.Does the patient currently smoke e-		_			Jnknown					
2019-nCoV Laboratory Testing							imon or -	lica	olloated if all	ina)
2013-11COV Laboratory resting	(ror e	ıcıı specin	ien type,	piease repo	ni earite.	si positive spec	ımen, or ear	uest co	collected if all negati	ive)
Specimen Type	Date of	Collection			t Result					
NP Swab	//_		DD/YYY		Positive	Negative Negative	Indetermina		Pending Pending	
OP Swab Sputum	//_		DD/YYY DD/YYY		Positive [ Positive ]	Negative Negative	Indetermina Indetermina		Pending Pending	
Bronchoalveolar lavage (BAL) fluid			DD/YYY		Positive [	Negative Negative	Indetermina		Pending	
Tracheal fluid	//	(MM/I	DD/YYY	Y) [	Positive	Negative	Indetermina	ate _	Pending	
Stool	_//_		DD/YYY		Positive	Negative	Indetermin		Pending	
Urine	//_		DD/YYY DD/YYY		Positive [ Positive ]	Negative Negative	Indetermina Indetermina		Pending Pending	
Serum	//	(1v11v1/L	ווועע	1) L	. OSITIVE	riegative []	111111111111111111111111111111111111111	.πe ∟	Ji chung	



### 

• tiller, 5 <sub>1</sub>			(!:1:1;2:2;1:1:	11)   1 ostate 1 teguare inte		B	
Expos	ure						
29.	In the 14 DAYS prior	to illness, did the o	ase-patient travel or	utside of the United States? □Yes □No	□Unknown		
	If yes, city	_ state/province	country	Dates of travel: (MM/DD	/YYYY)/	_/	/
-	If yes, city	_ state/province	country	Dates of travel: (MM/DD	/YYYY)/_	_/	/
	If yes, city	state/province	country	Dates of travel: (MM/DD	/YYYY)/	_/	/
30.	In the 14 DAYS prior	to illness, did the o	ase-patient travel or	utside of their state of residence?   Yes	□No □Unknown		
	If yes, city	county	state	_ Dates of travel: (MM/DD/YYYY)	_//	//_	
-	If yes, city	county	state	_ Dates of travel: (MM/DD/YYYY)	_//	//_	
	If yes, city	county	state	_ Dates of travel: (MM/DD/YYYY)	//	//_	
31.	In the 14 DAYS prior	to illness, did the p	oatient:				
Have clo	ose contact with a confi	irmed 2019-nCoV o	ase-patient?		□Yes	□No	Unknown
Have clo	se contact with any ho	usehold members,	friends, acquaintanc	es, or co-workers who had symptoms	□Yes	□No	Unknown
like the o	case-patient's?						
Visit a li	ve animal market? If y	es, specify			□Yes	□No	Unknown
Work or	volunteer in a healthca	are setting?			□Yes	□No	Unknown
Visit a h	ealthcare setting?				□Yes	□No	Unknown
32.	Was this patient under	active or passive m	onitoring following	exposure to a confirmed 2019-nCoV case	e-patient?		
	□Yes □No [	Unknown					

1 01111 Approved. OIVID. 0320-1011 Lxp. <del>1</del> /23/202	Form Approved:	OMB: 0920	0-1011 Exp	. 4/23/2020
--	----------------	-----------	------------	-------------

Internal use
CDC nCoV ID

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

orm) or fax (770-488-7107). If								<b>±</b> 00.		
oday's date									County	
nterviewer's name										
hysician's name										
ex DM DF Age							_	_		
UI Criteria	u	□ III0	Nesidei		resident	□ Non-os residen	it, country_			
ate of symptom onset										
oes the patient have the f				oms (check a	all that a	nnlv)?				
Fever <sup>2</sup> ☐ Cough ☐ So					an chac a <sub>l</sub>	<b>σρι</b> γγ.				
the 14 days before symp										
pend time in Wuhan City, (		zt, ala ti	ic patien	••				Пν	□ N □ l	Inknown
Does the patient live in W		/2 □ V	ПиГ	∃Unknown				ш		JIIKIIOWII
Date traveled <b>to</b> Wuhan C		•			Citv	Date <b>arrived</b> in	US			
ave close contact <sup>3</sup> with a p								ПΥ		Inknown
ave close contact <sup>3</sup> with a la										
dditional Patient Informati		<u>,                                      </u>								J.I.K.10 W11
the patient a health care		ПУ∣	Пи П∣	Unknown						
ave history of being in a h					r or visit	or) in Wuhan City (	`hina?	Пν	□N □Ur	known
patient a member of a clu		_	-							
nknown etiology in which	=				piratory		ina pricami		□N □Ur	_
oes the patient have thes		_	aiuateu:						$\square$ in $\square$ $\square$	IKIIOWII
des the batient have thes		nal cion	s and sym	ntoms (cha	ck all tha	t annly)?				
							Othor Spac			
l Chills □ Headache □	Muscle a	ches [	☐ Vomitin	ıg 🗆 Abdor	ninal pair	n 🗆 Diarrhea 🗀 🤆	· ·	ify		
Chills □ Headache □ iagnosis (select all that ap	Muscle a ply): Pne	ches 🛭 umonia	☐ Vomitin (clinical o	ıg □ Abdor or radiologic)	ninal pair □ Y □	n □ Diarrhea □ 0 N Acute respirato	ry distress s	ify yndrom		N
l Chills □ Headache □ iagnosis (select all that ap omorbid conditions (checl	Muscle a ply): Pne call that	ches [ umonia <b>apply):</b>	☐ Vomitin (clinical c ☐ None	ng □ Abdor or radiologic) □ Unknown	minal pair □ Y □ n □ Pre	n □ Diarrhea □ ( N Acute respirato egnancy □ Diabetes	ry distress s □ Cardiac	ify yndrom disease	ne 🗆 Y 🗆 I	N ension
l Chills □ Headache □ iagnosis (select all that ap omorbid conditions (checl l Chronic pulmonary disea:	Muscle a ply): Pne call that se  C	ches C umonia apply): hronic k	☐ Vomitin (clinical c ☐ None idney dise	ng □ Abdor or radiologic) □ Unknowi ease □ Ch	minal pair   □ Y □ n □ Pre ronic live	n □ Diarrhea □ ( N Acute respirato egnancy □ Diabetes r disease □ Immu	ry distress s ☐ Cardiac unocompro	ify yndrom disease	ne 🗆 Y 🗆 I	N ension
Chills ☐ Headache ☐ iagnosis (select all that apomorbid conditions (checled the change of the change). Chronic pulmonary diseated the change of the change	Muscle a ply): Pne call that se  C	ches C umonia apply): hronic k	☐ Vomitin (clinical c ☐ None idney dise	ng □ Abdor or radiologic) □ Unknowi ease □ Ch	minal pair   □ Y □ n □ Pre ronic live	n □ Diarrhea □ ( N Acute respirato egnancy □ Diabetes r disease □ Immu	ry distress s ☐ Cardiac unocompro	ify yndrom disease	ne 🗆 Y 🗆 I	N ension
Chills □ Headache □ iagnosis (select all that apomorbid conditions (check of the chart of the c	Muscle a ply): Pne call that se	ches cumonia apply): hronic k Y, admit	□ Vomitin (clinical c □ None idney disc t date □ N Pat	ng	minal pair  Y  Pre  ronic live	n □ Diarrhea □ ( N Acute respirator egnancy □ Diabetes or disease □ Immu Admitted to ICU? □	ry distress s  Cardiac  unocompro  Y  N	ify yndrom disease mised	ne	ension pecify
I Chills ☐ Headache ☐ iagnosis (select all that apomorbid conditions (checled in the conditions of th	Muscle a ply): Pne call that se	ches cumonia apply): hronic k Y, admit	□ Vomitin (clinical c □ None idney disc t date □ N Pat	ng	minal pair  Y  Pre  ronic live	n □ Diarrhea □ ( N Acute respirator egnancy □ Diabetes or disease □ Immu Admitted to ICU? □	ry distress s  Cardiac  unocompro  Y  N	ify yndrom disease mised	ne	ension pecify
Chills	Muscle a ply): Pne call that se	ches cumonia apply): hronic k Y, admit	□ Vomitin (clinical c □ None idney disc t date □ N Pat	ng	minal pair  Y  Pre  ronic live	n □ Diarrhea □ ( N Acute respirator egnancy □ Diabetes or disease □ Immu Admitted to ICU? □	ry distress s  Cardiac  unocompro  Y  N	ify yndrom disease mised	ne	ension pecify
Chills	Muscle a ply): Pne call that se	ches cumonia apply): hronic k Y, admit C Y [ agnosis/	□ Vomitin (clinical c □ None idney disc t date □ N Pat /etiology	ng	minal pair  Pre ronic live N Y N piratory	n ☐ Diarrhea ☐ 0 N Acute respirator egnancy ☐ Diabetes or disease ☐ Immu Admitted to ICU? ☐ N illness? ☐ Y, Specif	ry distress s  Cardiac  unocompro  Y	ify yndrom disease mised	ne	N ension pecify Inknown Mot dor
Chills	Muscle a ply): Pne call that se	ches cumonia apply): hronic k Y, admit C \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	□ Vomitin (clinical c □ None idney disc t date □ N Pat /etiology  Pending □	ng	minal pair  Pre ronic live N Y N piratory	n ☐ Diarrhea ☐ 0 N Acute respirator gnancy ☐ Diabetes or disease ☐ Immu Admitted to ICU? ☐ N illness? ☐ Y, Specif Test Rhinovirus/enteroviru	ry distress s  Cardiac unocompro Y	ify yndrom disease mised	ne	N ension pecify Jnknown Mot dor
Chills	Muscle a ply): Pne call that se	ches cumonia apply): hronic k Y, admit C Y [ agnosis/	□ Vomitin (clinical c □ None idney disc t date □ N Pat /etiology	ag Abdor or radiologic) Unknown ease Ch tient died? Ch for their resp	minal pair  Pre ronic live N Y N piratory	n ☐ Diarrhea ☐ 0 N Acute respirator gnancy ☐ Diabetes or disease ☐ Immu Admitted to ICU? ☐ N illness? ☐ Y, Specif Test Rhinovirus/enteroviru Coronavirus (OC43, 22)	ry distress s  Cardiac unocompro Y	ify yndrom disease mised	ne	N ension pecify Inknown Mot dor
Chills	Muscle a ply): Pne call that se	ches Camonia apply): hronic k Y, admit O Y Cagnosis/ Neg	□ Vomitin (clinical c □ None idney disc t date □ N Pat /etiology  Pending □	ag	minal pair  Pre ronic live N Y N piratory	n ☐ Diarrhea ☐ 0 N Acute respirator gnancy ☐ Diabetes or disease ☐ Immu Admitted to ICU? ☐ N illness? ☐ Y, Specif  Test Rhinovirus/enterovirus Coronavirus (OC43, 22 HKU1, NL63)	ry distress s  Cardiac unocompro Y	yndrom disease mised  os Ne	ne	Nension pecify Inknown  Not dor
Chills	Muscle a ply): Pne call that se	ches cumonia apply): hronic k Y, admit Cagnosis/ Neg	□ Vomitin (clinical c □ None idney disc t date □ N Pat /etiology  Pending □	ag	minal pair  Y	n ☐ Diarrhea ☐ 0 N Acute respirator egnancy ☐ Diabetes or disease ☐ Immu Admitted to ICU? ☐ N illness? ☐ Y, Specif  Test Rhinovirus/enteroviru Coronavirus (OC43, 23 HKU1, NL63) M. pneumoniae	ry distress s  Cardiac unocompro Y N  Y  Personal Cardiac Card	ifyyndrom disease mised	ne	Nension pecify  Inknown  Not dor
Chills	Muscle a ply): Pne c all that se	ches cumonia apply): hronic k Y, admit O Y Cagnosis/ Neg	□ Vomitin  (clinical clinical	Abdor or radiologic) Unknown ease Ch tient died? for their resp	minal pair  Pre ronic live N Y N piratory	n ☐ Diarrhea ☐ 0 N Acute respirator gnancy ☐ Diabetes or disease ☐ Immu Admitted to ICU? ☐ N illness? ☐ Y, Specifor Test Rhinovirus/enteroviru Coronavirus (OC43, 22 HKU1, NL63) M. pneumoniae C. pneumoniae	ry distress s  Cardiac unocompro Y	ifyyndrom disease mised	ne   Y   I   I   I   I   I   I   I   I   I	Nension pecify  Johnnown  Mot dor  D  D
Chills	Muscle a ply): Pne call that se	ches Cumonia apply): hronic k Y, admit Agnosis/ Neg	□ Vomitin (clinical c □ None idney disc t date □ N Pat /etiology  Pending □ □ □ □ □	Abdor or radiologic) Unknown ease Ch cient died? for their resp Not done	minal pair  Pre ronic live N Y N piratory	n ☐ Diarrhea ☐ 0 N Acute respirator egnancy ☐ Diabetes or disease ☐ Immu Admitted to ICU? ☐ N illness? ☐ Y, Specif  Test Rhinovirus/enteroviru Coronavirus (OC43, 23 HKU1, NL63) M. pneumoniae	ry distress s  Cardiac unocompro Y N  Y  Personal Cardiac Card	ifyyndrom disease mised	ne   Y   I   I   I   I   I   I   I   I   I	Nension pecify  Inknown  Not dor
Chills	Muscle a ply): Pne c all that se	ches cumonia apply): hronic k Y, admit O Y Cagnosis/ Neg	Vomitin (clinical c None idney disc t date N Pat /etiology  Pending  □ □ □ □ □ □ □ □ □ □ □	Abdor or radiologic) Unknown ease Ch tient died? for their resp  Not done	minal pair  Pre ronic live N Y N piratory	n ☐ Diarrhea ☐ 0 N Acute respirator gnancy ☐ Diabetes or disease ☐ Immu Admitted to ICU? ☐ N illness? ☐ Y, Specifor Test Rhinovirus/enteroviru Coronavirus (OC43, 22 HKU1, NL63) M. pneumoniae C. pneumoniae	ry distress s  Cardiac unocompro Y	ifyyndrom disease mised	ne   Y   I   I   I   I   I   I   I   I   I	Nension pecify  Johnnown  Mot doi  D  D
Chills	Muscle a ply): Pne c all that se	ches cumonia apply): hronic k Y, admit O Y Cagnosis/ Neg	Vomitin (clinical c None idney disc t date N Pat Yetiology Pending	Abdor or radiologic) Unknown ease Ch cient died? for their resp  Not done	minal pair  Pre ronic live N Y N piratory	n □ Diarrhea □ o N Acute respirator gnancy □ Diabetes er disease □ Immu Admitted to ICU? □ N illness? □ Y, Specif  Test Rhinovirus/enteroviru Coronavirus (OC43, 23 HKU1, NL63) M. pneumoniae C. pneumoniae Other, Specify  Specimen type	ry distress s  Cardiac unocompro Y	ifyyndrom disease mised	ne   Y   I   I   I   I   I   I   I   I   I	Nension pecify  Inknown  Not do  D  D  Sent to CD
Chills	Muscle a ply): Pne c all that se	ches cumonia apply): hronic k Y, admit agnosis/ Neg	Vomitin (clinical c None idney disc t date N Pat Yetiology Pending	Abdor or radiologic)  Unknown ease Ch cient died? for their resp  Not done	minal pair	n □ Diarrhea □ 0 N Acute respirator gnancy □ Diabetes or disease □ Immu Admitted to ICU? □ N illness? □ Y, Specif  Test Rhinovirus/enterovirus Coronavirus (OC43, 23 HKU1, NL63) M. pneumoniae C. pneumoniae Other, Specify  Specimen type Stool	ry distress s  Cardiac unocompro Y	ifyyndrom disease mised	ne   Y   I   I   I   I   I   I   I   I   I	Nension pecify  Inknown  Not do  D  D  Sent to CD
Chills	Muscle a ply): Pne c all that se	ches cumonia apply): hronic k Y, admit agnosis/ Neg	Vomitin (clinical c None idney disc t date N Pat Yetiology Pending	Abdornor radiologic)  Unknownease Ch  cient died?  for their resp  Not done	minal pain  Pre ronic live N Piratory	N Acute respirator of the property of the pro	ry distress s  Cardiac unocompro Y	ifyyndrom disease mised	ne   Y   I   I   I   I   I   I   I   I   I	Nension pecify  Inknown  Not do  D  D  Sent to CD
Chills	Muscle a ply): Pne c all that se	ches cumonia apply): hronic k Y, admit agnosis/ Neg	Vomitin (clinical c None idney disc t date N Pat Yetiology Pending	Abdor or radiologic) Unknown ease Ch tient died? for their resp  Not done	minal pair  Pre ronic live N Piratory	N Acute respirator of the property of the pro	ry distress s  Cardiac unocompro Y	ifyyndrom disease mised	ne   Y   I   I   I   I   I   I   I   I   I	Nension pecify  Inknown  Not dor  D  Sent to CD
Chills	Muscle a ply): Pne c all that se	ches cumonia apply): hronic k Y, admit agnosis/ Neg	Vomitin (clinical c None idney disc t date N Pat Yetiology Pending	Abdornor radiologic)  Unknownease Ch  cient died?  for their resp  Not done	minal pair    Y   Pre   ronic live   N   Pre   Y   N     Pre   N	N Acute respirator of the property of the pro	ry distress s  Cardiac unocompro Y	ifyyndrom disease mised	ne   Y   I   I   I   I   I   I   I   I   I	Sent to CD

<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

<sup>&</sup>lt;sup>3</sup> 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.

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:	Form App	proved: OMB: 0920-1011 Exp. 4/23/2020
PATIEN	IT IDENTIFIER INFORM	ATION IS NOT TRANSMITTED TO CDC	• • •
Patient first name	Patient last name	Date of birth (MIV	//DD/YYYY):/
PATIEN	IT IDENTIFIER INFORMA	ATION IS NOT TRANSMITTED TO CDC	
Human	Infection wi	ith 2019 Novel Coron	avirus
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER		on (PUI) and Case Re	
Reporting jurisdiction:	_	state/local ID:	port i oriii
Reporting health department:		2019-nCoV ID:	
Contact ID <sup>a</sup> :  a. Only complete if case-patient is a known contact of prior source case-pa		SS loc. rec. ID/Case ID b:	ed case CA102034567 has contacts CA102034567 -01 and
CA102034567 -02. <sup>b</sup> For NNDSS reporters, use GenV2 or NETSS patient ic		DO 2023 HOOV ID AND SEQUENTIAL CONTACT IS, EIGH, COMMING	CC CCC C 120205 1507 1605 CC.110010 C 120205 1507 C 2 0.10
Interviewer information			
Name of interviewer: Last	First		
Affiliation/Organization:	Telephor	ne Email	
<b>Basic information</b>			
What is the current status of this person?  PUI, testing pending PUI, tested negative Presumptive case (positive local test), confirmatory testing pending Presumptive case (positive local test), confirmatory tested negative Laboratory-confirmed case Probable case Report date of PUI to CDC (MM/DD/YYYY):  —	Ethnicity:  Hispanic/Latino Non-Hispanic/ Latino Not specified  Sex: Male Female Unknown Other  Alaska Native Other Pacific Islander	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 ventilation (MV)/intubation?  Yes No Unknown  If yes, total days with MV (days)  ———————————————————————————————————
Age units(yr/mo/day):  Symptoms present during course of illness: Symptomatic Asymptomatic Unknown  If symptomatic, onset date (MM/DD/YYYY):  Unknown	Still symptomatic Symptoms resolv	of symptom resolution (MM/DD/YYYY):  Unknown symptom status red, unknown date	
☐ Travel to Hubei lab-cc ☐ Travel to mainland China ☐ Any h ☐ Travel to other non-US country lab-cc	cility (as a patient, work any of the following exponential contact with ano primed COVID-19 case ealthcare contact with a primed COVID-19 case Patient  Visitor  Elevation  Elevatorial exposure	osures (check all that apply): ther	No Unknown N/A

☐ Contact tracing of case patient ☐ Routine surveillance ☐ EpiX notification of travelers; if checked, DGMQID\_

☐ Unknown ☐ Other, specify:



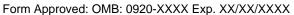
CDC 2019-nCoV ID:	

Form Approved: OMB: 0920-1011 Exp. 4/23/2020

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

Symptoms, clinical course, past medical history and social history

During this illness, did the patient experience any of the following syr	mptoms?	Symptom Present?						
Fever >100.4F (38C) <sup>c</sup>		Yes	No	Unk				
Subjective fever (felt feverish)		Yes	No	Unk				
Chills		Yes	No	Unk				
Muscle aches (myalgia)		Yes	No	Unk				
Runny nose (rhinorrhea)		Yes	No	Unk				
Sore throat		Yes	<u></u> No	Unk				
Cough (new onset or worsening of chronic cough)		∐Yes	∐No	Unk				
Shortness of breath (dyspnea)		Yes	No	Unk				
Nausea or vomiting		Yes	<u></u> No	Unk				
Headache		Yes	∐No	Unk				
Abdominal pain		Yes	∐No	Unk				
Diarrhea (≥3 loose/looser than normal stools/24hr period)		Yes	No	Unk				
Other, specify:								
Pre-existing medical conditions?				Yes 🔲 I	No 🗌 Unknov	vn		
Chronic Lung Disease (asthma/emphysema/COPD) Yes No	Unknown							
Diabetes Mellitus Yes No	Unknown							
Cardiovascular disease Yes No	Unknown							
Chronic Renal disease Yes No	Unknown							
Chronic Liver disease Tyes No	Unknown							
	Unknown							
Immunocompromised Condition Yes No	=		/1/					
Neurologic/neurodevelopmental/intellectual Yes No disability	Unknown		(It	YES, specify) _				
Other chronic diseases	Unknown		(If	YES, specify) _				
If female, currently pregnant Yes No	Unknown							
Current smoker Yes No	Unknown							
Former smoker Yes No	Unknown							
Respiratory Diagnostic Testing Speci	imens for CO	VID-19 Te	esting					
		pecimen	Date	State Lab	State Lab	Sent to	CDC Lab	
	Туре	ID	Collected	d Tested	Result	CDC	Result	
Influenza rapid Ag 🗆 A 🗆 B 💮 💮 NP	Swab							
	Swab							
	ıtum					一一		
H. metapneumovirus						<del>- F</del>		
	ecify:							
Adenovirus	city.							
Rhinovirus/enterovirus	<del></del>							
Coronavirus (OC43, 229E,								
M. pneumoniae								
C. pneumoniae								
C. prieumonide								
Other, Specify:								





# Human Infection with 2019 Novel Coronavirus (nCoV) Household Contact Questionnaire V1.5 rev 3/24/2020

(Household Transmission Investigation)

State: WI
Household ID: WI
Study ID: WI
This questionnaire is to be administered to each household member (excluding the index patient).  Interview Information  1. Date of Interview:/(MM/DD/YYYY)  2. Name of Interviewer:  3. Person completing the interview: Self Parent/guardian:  Other:
Household Member Information  4. Household member's name: First:
9. Sex: Male Female 10. What is your relationship to [insert name of index patient]?  Spouse Child Parent Grandparent Sibling Employee Other
11. What is the highest level of education you have completed?  Less than high school High school diploma/GED Some college credit, no degree Technical degree/Associate's degree Bachelor's degree (i.e., B.A., B.S.) Master's degree (i.e., MBA) Doctorate or professional degree
12. What is your occupation?
SARS-CoV-2 testing for household contacts  13. Have you been tested for coronavirus?  Yes  No  If yes, please complete the following information:  a. Date of specimen collection  (MM/DD/YYYY)  b. Result of test:  Positive  Pending  Don't know/other  c. Date of test result  (MM/DD/YYYY)
d. Were you experiencing symptoms when you were tested? Yes No  i. Describe:  e. Date of test result  (MM/DD/YYYY)
Notes:
Past Medical History
14. Please provide are existing modical conditions (complete regardless of age):

Please provide pre-existing medical conditions (complete regardless of age):

Version 1.4 March 24, 2020





### Human Infection with 2019 Novel Coronavirus (nCoV) Household Contact Questionnaire V1.5 rev 3/24/2020

(Household Transmission Investigation)

State: WI	
Household ID: WI-	
Study ID: WI-	

Asthma/reactive airway disease	Yes	No	Unknown				
Emphysema/COPD	Yes	No	Unknown				
Active tuberculosis	Yes	No	Unknown	If YES, on treatment:	Yes	No	Unknown
Any other chronic lung diseases	Yes	No	Unknown	If YES, specify:			
Diabetes Mellitus	Yes	No	Unknown				
Hypertension (high blood pressure)	Yes	No	Unknown				
Coronary artery disease/heart attack	Yes	No	Unknown				
Congestive heart failure	Yes	No	Unknown				
Stroke	Yes	No	Unknown				
Congenital heart disease	Yes	No	Unknown				
Any other heart diseases	Yes	No	Unknown	If YES, specify:			
Any kidney disorders? If YES, answer the	Yes	No	Unknown				
following:							
End-stage renal disease/dialysis	Yes	No	Unknown				
Renal insufficiency	Yes	□No	Unknown				
Other kidney diseases	Yes	□No	Unknown	If YES, specify:			
Any liver disorders? If YES, answer the	Yes	□No	Unknown				
following:							
Alcoholic liver disease	Yes	□No	Unknown				
Cirrhosis/End stage liver disease	Yes	No	Unknown				
Chronic hepatitis B	Yes	No	Unknown				
Chronic hepatitis C	Yes	No	Unknown				
Non-alcoholic fatty liver disease	Yes	No	Unknown				
(NAFLD)/NASH							
Other chronic liver diseases	Yes	No	Unknown	If YES, specify:			
HIV infection. If YES, answer the	Yes	□No	Unknown				
following:							
AIDS or CD4 count currently <200	Yes	□No	Unknown				
Ever receive a transplant? If YES, answer	Yes	□No	Unknown				
the following:							
Solid organ transplant				If YES, date:			
Stem cell transplant (e.g., bone	Yes	No	Unknown	If YES, date:			
marrow transplant)							
Cancer: current/in treatment or	Yes	No	Unknown	If YES, specify:			
diagnosed in last 12 months							
Immunosuppressive therapy/medications	Yes	□No	Unknown	If YES, specify:			
				For what condition:			
Other immunosuppressive conditions	Yes	No	Unknown	1			
Any other chronic diseases	Yes	No	Unknown	If YES, specify:			
Developmental or neurologic disorder. If	Yes	□No	Unknown	If YES, specify:			
YES, answer the following:							



#### Form Approved: OMB: 0920-XXXX Exp. XX/XX/XXXX

# Human Infection with 2019 Novel Coronavirus (nCoV) Household Contact Questionnaire V1.5 rev 3/24/2020

(Household Transmission Investigation)

State: WI							
Household ID: WI							
Study ID: WI							
-							
Chromosomal or genetic abnormality	Ye	s	No		Unknown	If YES, specify:	
Cerebral palsy	Ye	s	No		Unknown		
Epilepsy	Ye	s	No		Unknown		
Any other development or neurologic			·			If YES, specify:	
Disorder							
Any other medical conditions as a child	Ye	s [	No		Unknown	If YES, specify:	
Were you born premature?	Ye	s [	No		Unknown	If yes, gestation at birth:	wks
<ul> <li>15. [If female] Are you currently pregnant</li> <li>16. [If female] Are you postpartum (≤6 we</li> <li>17. [If female] Are you breastfeeding?</li> <li>18. [If child &lt;3 years] Is your child being br</li> <li>Smoking/Vaping</li> <li>19. Do you currently smoke tobacco on a companity Daily Less than daily No</li> <li>20. [If not a daily smoker] In the past, have Daily Less than daily No</li> <li>21. Do you currently vape or use electroni Daily Less than daily No</li> </ul>	eeks peeks p	asi I _ smo	s, less Unk oked Unl tes or	s th kno tob kno	an daily, or wn acco on a daily basis, l	No Unknown N/A IS No Unknown N/A IS No Unknown N/A IS No Unknown N/A INO Unknown N/A INO Unknown N/A INO Unknown N/A	11?
Symptoms Prior to Index Case's Onset  Note to interviewer: record symptom onset interviewee to get a calendar or personal of  22. Did you experience any symptoms of a becoming ill?  Yes No Unknown	liary		/	/_	(MM/D	D/YYYY)	
Exposures Outside of the Household  Note to interviewer: remind the interviewe  Date of index patient symptom onset:			(M	M/	DD/YYYY)	ry for the following questions. D/YYYY)	
23. <b>Since</b> [14 days <b>PRIOR</b> to the index pati	ent's s	ym	ptom	on	set]		
Exposure			•		Answer		
have you traveled (internationally or wi on a cruise)?	thin tl	ne l	U.S., (	or	Yes: \	with index patient Yes: w/o inc	lex patient
attend a mass gathering (e.g., religious party, dance, concert, banquet, festival, so other events)?				_	Yes: v	with index patient	lex patient

Version 1.4 March 24, 2020 3



### **Human Infection with 2019 Novel Coronavirus (nCoV)** Household Contact Questionnaire V1.5 rev 3/24/2020

Form Approved: OMB: 0920-XXXX Exp. XX/XX/XXXX

(Household Transmission Investigation)

State: WI Household ID: WI-Study ID: WI-\_\_\_\_ Yes: with index patient Yes: w/o index patient ...have close contact (e.g. caring for, speaking with, touching, physically within 6 feet) with any suspected or No Unknown known COVID-19 case outside of the household? Yes No Unknown ...work in a healthcare setting? If yes, what types of healthcare settings: ☐ Hospital ☐ Outpatient Clinic ☐ Emergency Dept ☐ Dental Clinic ☐ Dialysis Center ☐ ICU ☐ Long-term care facility ☐ Other, specify: \_\_\_\_\_ What type of job do you have at the healthcare setting? ☐ Admin staff ☐ Nurse/Nurse tech ☐ Doctor ☐ EMS ☐ Other, specify: Yes No ...visit a healthcare setting (e.g. visit someone or have an Unknown appointment -- at a hospital, ED, outpatient clinic, dental clinic, long-term care facility)? ...attend/work at a daycare? No Unknown ...attend/work at a school? Yes No Unknown **Symptoms After the Index Case's Onset** Note to interviewer: record symptom onset date of the index patient from household questionnaire. Ask the interviewee

to get a calendar or personal diary. \_\_\_/\_\_\_ (MM/DD/YYYY)

24. Since/, when [the index case] first became symptomatic, have you experienced any of the following	Symptom Present?
symptoms?	
Fever >100.4F (38C) <sup>c</sup>	Yes No Unk
Subjective fever (felt feverish)	Yes No Unk
Chills	Yes No Unk
Muscle aches (myalgia)	Yes No Unk
Runny nose (rhinorrhea)	Yes No Unk
Sore throat	Yes No Unk
Cough (new onset or worsening of chronic cough)	Yes No Unk

Version 1.4 March 24, 2020



### Form Approved: OMB: 0920-XXXX Exp. XX/XX/XXXX

## Human Infection with 2019 Novel Coronavirus (nCoV) Household Contact Questionnaire V1.5 rev 3/24/2020

(Household Transmission Investigation)

State: WI		1100	riigai			
Household ID: WI						
Study ID: WI						
Shortness of breath (dyspnea)		]Yes[	No	Unk		
Nausea/Vomiting		Yes	No	Unk		
Headache		Yes	No	Unk		
Abdominal pain		Yes	No	Unk		
Diarrhea (≥3 loose/looser than normal stools/24hr period)		Yes	No	Unk		
Other, specify:						
25. What date did you <b>first</b> become symptomatic?						
/(MM/DD/YYYY)						
26. Are you currently experiencing any symptoms of a respira	atory illnass	such	ac fe	wer cough	or shortness of hrea	th?
Note: Flag any symptomatic household members for wor	-			_		
Yes No Unknown	Kjiow piani	iirig u	nu oj	jer oj serj-no	sai swab aaring visi	,,,
res no onknown						
Exposures to the Index Patient						
<u> </u>						
Note to interviewer: record symptom onset date of the index <sub>i</sub>	patient fron	n hou	sehol	d questionno	aire. Ask the intervie	wee
to get a calendar or personal diary// (MM/DD/	/YYYY)					
			,	19	2	
27. Since [index case]'s symptoms started on [date of symptoms started on [date of symptoms]	om onset oj		naex swer	patient <b>j, did</b>	you? ]	
spend more than 10 minutes within 6 feet of the index	Yes	No		Inknown	-	
patient?	res	_ INO	П,	Jnknown		
have face to face contact with the index patient (i.e.,	Yes	No		Jnknown	-	
within about 2 feet)?	l les [	140	П,	JIKHOWH		
spend any time within 6 feet of the index patient while	Yes	Пио	$\overline{\Box}$	Inknown	-	
he/she was coughing or sneezing?	l les [	140	Ш,	JIKIIOWII		
		٠			-	
shake hands with the index patient?	Yes _	<u>No</u>	=	Jnknown	  -	
hug the index patient?	Yes _	<u>No</u>	=	Jnknown	-	
kiss the index patient?	Yes	<u>No</u>	<u> </u>	Jnknown		
take an object handed from or handled by the index	Yes _	No	∐ ι	Jnknown		
patient? (e.g., pen, paper, food, utensil, etc.)	<u> </u>	_				
sleep in the same bedroom as the index patient?	Yes	No	<u> </u>	Jnknown		
sleep in the same bed as the index patient?	Yes	_ No	<u></u> ι	Jnknown		
share a bathroom with the index patient?	Yes	_ No	<u> </u>	Jnknown		
prepare food with the index patient?	Yes	No	l	Jnknown	_	
share meals with the index patient?	Yes	No		Jnknown		

Version 1.4 March 24, 2020 5

...eat from the same plate as the index patient?

No

Unknown



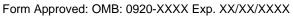


# Human Infection with 2019 Novel Coronavirus (nCoV) Household Contact Questionnaire V1.5 rev 3/24/2020

(Household Transmission Investigation)

State: WI		
Household ID: WI		
Study ID: WI		
	T	I
Exposure	Answer	
share a utensil with the index patient?	Yes No Unknown	
share a drinking cup/glass with the index patient?	Yes No Unknown	
travel in the same vehicle (car, bus, airplane), sitting	Yes No Unknown	
within 6 feet of the index patient?		
28. Did you serve as primary caretaker for the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When was your last exposure (include any exposures described by a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract of the index patient volume 29. When we have a contract	cribed above) to [name of the index	_
30. How many days have you spent in the household since [d	late of symptom onset of index pat	ient]?
31. How many nights have you spent in the household since	[date of symptom onset of index po	ıtient]?

Version 1.4 March 24, 2020 6





#### Human Infection with 2019 Novel Coronavirus (nCoV) Household Questionnaire V1.4 rev 3/23/2020

(Household Transmission Investigation)

State: _	WI
	hold ID:WI
HOUS	EHOLD QUESTIONNAIRE COVER SHEET
<u> </u>	If there are multiple confirmed COVID-19 cases in the household at baseline, identify the case with the
	earliest symptom onset as the index patient.
Index (	case information (fill out ahead of time from PUI/CRF and verify at time of questionnaire administration)
1.	Index patient's name: First: Last:
	Phone number:
	Address:
4.	Index patient's study ID:
5.	Index patient's date of birth:/ (MM/DD/YYYY)
6.	Date of symptom onset of the index patient:/(MM/DD/YYYY)
7.	
	Date index patient received test result:/(MM/DD/YYYY)

#### Household member(s) (fill out ahead of time and verify/complete at time of questionnaire)

Name (first last)	Study ID	Relationship to case	Age (yrs)	Sex	DOB	Phone number
1.		to case	(yis)			
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						
12.						

Version 1.3 March 23, 2020 1



#### Form Approved: OMB: 0920-XXXX Exp. XX/XX/XXXX **Human Infection with 2019 Novel Coronavirus (nCoV)** Household Questionnaire V1.4 rev 3/23/2020

(Household Transmission Investigation)

		(Household	1 1141151111551011 11	ivesilgatioi
State:	WI			

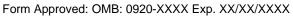
#### **HOUSEHOLD QUESTIONNAIRE**

Household ID: \_\_WI-\_\_\_\_

Note: This questionnaire is to be administered to each household at enrollment. If possible, the head of household

	provide information for questionnaire.	enoid at enroilment. If possible, the ne	ad of flouseflo
1.	erview information  Date of Interview: MM / DD / YYYYY  Name of Interviewer:		
3.	Name of household member providing information for Head of household? $\Box$ Yes $\Box$ No $\Box$ If no, relationship	r interview: to head of household:	
4.	Location of the interview:  At the household  Over the phone  Other, specify:		
	scribing the household		
5.	Location of the household:  County: State:	ZIP Code:	<u>.</u>
6.	Confirm the number of household members from the Note to interviewer: Include resident family members,		
7. '	What is the highest level of education completed by the Less than high school High school diploma/GED Some college credit, no degree Technical degree/Associate's degree Bachelor's degree (i.e., B.A., B.S.) Master's degree (i.e., MBA) Doctorate or professional degree	e head of the household?	
8. \	What is the occupation of the head of the household? _		
9. 1	Do you live in a single-family home or multi-unit housing  ☐ Single-family home  ☐ Multi-unit housing	g (like an apartment)?  ☐ Other (specify):	
10.	Do you own or rent your home? $\qed$ Own	☐ Rent	
12. 13.	What is the approximate size of the residence: Number of floors in the residence: Number of bedrooms in the residence: Number of bathrooms in the residence:		
15.	What type of heating does this residence have?  ☐ Forced air ☐ Radiator ☐ Other, specify:	□ Don't know	

Version 1.3 March 23, 2020





#### **Human Infection with 2019 Novel Coronavirus (nCoV)** Household Questionnaire V1.4 rev 3/23/2020

(Household Transmission Investigation)

tate:	WI				
louseho	old ID:WI				
16	Since the index nat	ient develon	ed symptoms on [ins	sert date of symptom ons	setl·
	a. Has air condition	•		sert date of symptom ons	
		-	seu:		
			windows for ventilat	ion?	
		No	willdows for veritilat	ion:	
			lation (e.g. ceiling fa	ns or portable fans) beer	n used?
	□Yes □I		(10 11 6	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
<u>Inde</u>	ex patient informat	ion_			
Note	e to interviewer: if t	the household	d member completin	g the interview is not the	e index patient, ask if the index
pati	ient is available for	several quest	tions.		
17	Are you still experi	encing symnt	oms related to your	COVID-19 illness?	
	Yes No			COVID 15 IIIIC55:	
				M / DD / YYYY	7
	ii iio, iiiiat date iic	you buck	co mormar meantin.	, 55 ,	
18.	Since you develope	ed respiratory	, illness, have you do	one any of the following	at home? (select all that apply
	$\square$ Slept alone in a	bed		If yes, dates:	
	☐ Slept alone in se	parate bedro	oom	If yes, dates:	
	☐ Used a private b	athroom (no	t shared)	If yes, dates:	
	☐ Wore personal p	-		If yes, dates:	
	□Mask □	☐Gloves ☐	Other:		
19.	Which household r	nember has l	oeen assisting you as	your primary caretaker	during your illness?
	Name:			□None □Unknow	'n
20.	What tasks has this	primary care	etaker assisted you v	vith?	
	$\square$ Taking temperat	ure □Servin	g meals □Cleaning	bedroom □Cleaning bat	throom □Help with toileting
	□Other, specify				_
<u>Oth</u>	<u>er:</u>				
21.	Does the househol	d have pets?	□Yes □No		
	If yes, how many?	p	ets		
	Note to the intervie	ewer: only inc	clude mammalian pe	ts (no livestock).	
S	Species (dog, cat)	Age (yrs)	Indoor Pet? (y/n)	Signs of illness? (y/n)	If ill, date of illness onset
_ 1	1.				
2	2.				
3	3.				
4	4.				
L		· ·		1	

Notes:

Version 1.3 March 23, 2020 Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources,

ne (First Last):	
sehold ID: WI	
member ID: WI	
	. 5.
Household Member Sy	mptom Diary
L. Who is providing this information today?	
Self Parent/guardian	
<del>-</del>	
Other, specify name:; relationship:	<del>-</del>
2. What is the current time? AM PM	
3. Did you sleep in the household last night? Yes No	
1. During the past 24 hours, have you experienced any of the following	ing symptoms?
Symptom	Experienced in the past 24 hours?
Documented Fever >=100.4F (38C)	Yes No Unknown
Highest tempF	
Subjective fever (felt feverish)	Yes No Unknown
Chills	Yes No Unknown
Fatigue (tired) Headache	Yes No Unknown Yes No Unknown
Muscle aches	Yes No Unknown
Runny nose	Yes No Unknown
Sore throat	Yes No Unknown
Cough (new onset or worsening of chronic cough)	Yes No Unknown
Dry Productive	
Discomfort/burning while breathing	Yes No Unknown
Shortness of breath	Yes No Unknown
Wheezing	Yes No Unknown
Chest Pain	Yes No Unknown
Nausea/Vomiting	Yes No Unknown
Loss of taste	Yes No Unknown
Complete Partial	
Loss of smell	Yes No Unknown
Complete Partial	DV DN- DU-lin
Abdominal pain  Diarrhag (22 Jacca / Jacca than normal steels / 24 hr norical)	Yes No Unknown Yes No Unknown
Diarrhea (≥3 loose/looser than normal stools/24hr period)  Other, specify:	Yes No Unknown Yes No Unknown
Other, specify.	Tites Tino Touknown

Public reporting burden of this collection of information is estimated to average 10 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).

Other family member \_\_\_\_\_

Who should we contact for your daily reminder? 

Me

Preferred method of contact:   Phone call	☐ Text	Email	Form Approved. OMB Control No. 0920-XXXX. Exp date. XX/XX/XXXX	
Phone/email:				

Form Approved: OMB: 0920-XXXX Exp. XX/XX/XXXX

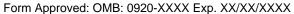
#### Human Infection with SARS-CoV-2 Household Animal Questionnaire

This questionnaire is to be completed by primary caretaker **for each pet/companion animal** in the household.

Household ID:	State/local ID:
Date interview completed: / / (MM/DD/YYYY) Index COVID-19 patient  Who is providing information for this form? Index COVID-19 patient  Other, Specify name:	
Interviewer Name:    Name:	
Index COVID-19 patient	
Relationship to index patient:   Hockwork patient:   Hockwork patient:   Hockwork patient:   Hockwork primarily live outside if the household members consider them "pets" and interact with them regularly.)  1. Pet Name:	
1. Pet Name:	□ Index COVID-19 patient □ Other consideration. □ Other considerati
1. Pet Name:	How many nets/companion animals helong to the household?  Keiationship to index patient: (Include service animals and any animals that
a. Primary Caretaker of [PET NAME]:  b. Animal Type:   Dog   Cat   Other (please describe)	primarily live outside if the household members consider them "pets" and interact with them regularly.)
a. Primary Caretaker of [PET NAME]:	
b. Animal Type: Dog Cat Other (please describe)  a. Breed	
a. Breed  c. Age of Pet (years/months):	
c. Age of Pet (years/months):	
d. Sex of Pet:	
a. Has [PET NAME] been spayed/neutered:	
2. Does [PET NAME] have any current health conditions?  Yes No a. If yes, please describe these health conditions or illnesses including when they started:    Condition   Date Started   Medications or supplement for the condition	
Condition   Date Started   Medications or supplement for the condition	
b. Please describe any other medications or supplements that [PET NAME] takes.  3. On a regular day before [COVID-19 CASE] began home isolation, how long per day and what types of interaction (e.g., walking, grooming, petting, cuddling) did [COVID-19 CASE] usually have with [PET NAME]?  a. Duration of interaction with pet per day:    < 1 hour   1-3 hours   4-6 hours   7-9 hours   10-12 hours   12+ hours	a. If yes, please describe these health conditions or illnesses including when they started:
3. On a regular day before [COVID-19 CASE] began home isolation, how long per day and what types of interaction (e.g., walking, grooming, petting, cuddling) did [COVID-19 CASE] usually have with [PET NAME]?  a. Duration of interaction with pet per day:    < 1 hour   1-3 hours   4-6 hours   7-9 hours   10-12 hours   12+ hours	Condition Date Started Medications or supplement for the condition
3. On a regular day before [COVID-19 CASE] began home isolation, how long per day and what types of interaction (e.g., walking, grooming, petting, cuddling) did [COVID-19 CASE] usually have with [PET NAME]?  a. Duration of interaction with pet per day:    < 1 hour   1-3 hours   4-6 hours   7-9 hours   10-12 hours   12+ hours	
3. On a regular day before [COVID-19 CASE] began home isolation, how long per day and what types of interaction (e.g., walking, grooming, petting, cuddling) did [COVID-19 CASE] usually have with [PET NAME]?  a. Duration of interaction with pet per day:    < 1 hour   1-3 hours   4-6 hours   7-9 hours   10-12 hours   12+ hours	
3. On a regular day before [COVID-19 CASE] began home isolation, how long per day and what types of interaction (e.g., walking, grooming, petting, cuddling) did [COVID-19 CASE] usually have with [PET NAME]?  a. Duration of interaction with pet per day:    < 1 hour   1-3 hours   4-6 hours   7-9 hours   10-12 hours   12+ hours	
3. On a regular day before [COVID-19 CASE] began home isolation, how long per day and what types of interaction (e.g., walking, grooming, petting, cuddling) did [COVID-19 CASE] usually have with [PET NAME]?  a. Duration of interaction with pet per day:    < 1 hour   1-3 hours   4-6 hours   7-9 hours   10-12 hours   12+ hours	
(e.g., walking, grooming, petting, cuddling) did [COVID-19 CASE] usually have with [PET NAME]?  a. Duration of interaction with pet per day:	b. Please describe any other medications or supplements that [PET NAME] takes.
(e.g., walking, grooming, petting, cuddling) did [COVID-19 CASE] usually have with [PET NAME]?  a. Duration of interaction with pet per day:	
(e.g., walking, grooming, petting, cuddling) did [COVID-19 CASE] usually have with [PET NAME]?  a. Duration of interaction with pet per day:	2. On a regular day before [COVID-19 CASE] began home isolation, how long per day and what types of interaction
a. Duration of interaction with pet per day:	
b. Types of interaction/contact with pet (mark all that apply):  Taking for walks Petting Sharing food Grooming Cuddling Letting the pet lick their face or hands Feeding Sleeping in the same location Other (please describe):  4. On a regular day since [COVID-19 case] started home isolation, how long per day and what types of interaction has [COVID-19 CASE] had with [PET NAME]?  a. Duration of interaction with pet per day:	· · · ·
□Taking for walks       □Petting       □Sharing food         □Grooming       □Cuddling       □Letting the pet lick their face or hands         □Feeding       □Sleeping in the same location       □Other (please describe):         4. On a regular day since [COVID-19 case] started home isolation, how long per day and what types of interaction has [COVID-19 CASE] had with [PET NAME]?         a. Duration of interaction with pet per day:         □<1 hour	
Grooming Cuddling Letting the pet lick their face or hands Feeding Sleeping in the same location Other (please describe):  4. On a regular day since [COVID-19 case] started home isolation, how long per day and what types of interaction has [COVID-19 CASE] had with [PET NAME]?  a. Duration of interaction with pet per day:	
Sleeping in the same location   Other (please describe):	
4. On a regular day since [COVID-19 case] started home isolation, how long per day and what types of interaction has [COVID-19 CASE] had with [PET NAME]?  a. Duration of interaction with pet per day:	
[COVID-19 CASE] had with [PET NAME]?  a. Duration of interaction with pet per day:	☐Feeding ☐Sleeping in the same location ☐Other (please describe):
a. Duration of interaction with pet per day:	4. On a regular day since [COVID-19 case] started home isolation, how long per day and what types of interaction has
<pre></pre>	[COVID-19 CASE] had with [PET NAME]?
b. Types of interaction/contact with pet (mark all that apply): ☐ Taking for walks ☐ Petting ☐ Sharing food	a. Duration of interaction with pet per day:
☐ Taking for walks ☐ Petting ☐ Sharing food	1 hour 1-3 hours 4-6 hours 7-9 hours 10-12 hours 12+ hours
☐ Grooming ☐ Cuddling ☐ Letting the pet lick their face or hands	
Feeding Sleeping in the same location Other (please describe):	Feeding Sleeping in the same location Other (please describe):
c. Was [COVID-19 CASE] wearing any personal protective equipment (e.g. gloves or a cloth face covering)?	c. Was [COVID-19 CASE] wearing any personal protective equipment (e.g. gloves or a cloth face covering)?
☐ Yes ☐ No	
a. If yes, please describe:	a. If yes, please describe:

Form Approved: OMB: 0920-XXXX Exp. XX/XX/XXXX 5. Is your pet: Primarily indoors, outdoors or both? a. If both, what percent of time is spent indoors? b. Is [PET NAME] allowed anywhere in the house or restricted to certain areas? c. If restricted, specify where: 6. On a regular day since [COVID-19 case] started home isolation, where does [PET NAME] go outside of the home (mark all that apply)? On leash walks at park Dog park Free roaming in neighborhood/on property Doggy Daycare On leash walks in neighborhood/on property Service function (e.g. therapy dog) Indoors only Other (please describe): 7. Since [COVID-19 case] was diagnosed, has this pet developed any new health condition (mark all that apply)? ☐ Coughing Runny nose Sneezing Vomiting Difficulty breathing or shortness of breath Diarrhea Other (please describe): 8. Have you/the patient heard or read about the CDC guidelines about a person who is sick restricting contact with pets in the house? Yes No 9. Is there any additional information you think we should know about [PET NAME]? a. If Yes: 10. Are there small pets in the household, such as rats, mice, hamsters, gerbils, rabbits, or guinea pigs? Yes No a. If Yes, please list the type of animal(s) and their name(s):

b. If No  $\rightarrow$  Thank you for your time and participation.





### Human Infection with 2019 Novel Coronavirus (nCoV) Household Close-Out Form V1.1 4/6/2020

(Household Transmission Investigation)

State: <sub>1</sub> Housel	WI hold ID:WI
HOUS	SEHOLD CLOSE-OUT FORM
Please	fill out this form when scheduling the final household visit.
1.	Date of questionnaire:/
2.	Date of final household visit (i.e., last serum collection):/
3.	Is there extended symptom monitoring for confirmed cases beyond the final household visit? $\Box$ Yes $\Box$ No
	If yes, please provide approximate end date of symptom monitoring for this household:/
4.	Have you changed anything in your household behaviors to prevent spread in the family? Check all that are mentioned and DO NOT read the choices. Only incl behaviors/interventions since time of enrollment:

If yes, please provide approximate end date of symptom monitoring for this household:/
Have you changed anything in your household behaviors to prevent spread in the family? Check all that are mentioned and DO NOT read the choices. Only include
behaviors/interventions since time of enrollment:
☐ III person/people (or persons diagnosed with COVID-19) wore a mask in the home
☐ My family is wearing masks, regardless of symptoms
☐ III person/people (or persons diagnosed with COVID-19) slept in a different room
☐ III person/people (or persons diagnosed with COVID-19) used a separate bathroom
☐ III person/people (or persons diagnosed with COVID-19) eat separately
☐ III person/people (or persons diagnosed with COVID-19) moved out of the house
☐ Used bleach wipes on high touch surfaces
☐ Used Lysol/cleaning spray on high touch surfaces
☐ Used Lysol/cleaning spray frequently in the bathroom
☐ Used Lysol/cleaning spray on high touch surfaces
☐ My family is washing hands frequently.
☐ My family stopped sharing plates/utensils/cups/food.
☐ My family increased the use of fans/open windows to increase air flow.
☐ My family stopped sharing common items like towels.
☐ My family is wearing gloves in the home.
☐ Other: specify

FINAL April 6, 2020 1

Form Approved: OMB: 0920-XXXX Exp. XX/XX/XXXX

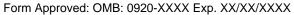


## Human Infection with 2019 Novel Coronavirus (nCoV) Household Close-Out Form V1.1 4/6/2020

(Household Transmission Investigation)

		I :WI			,	
	If a fa	ımily member n	nentions wearing mas	ks, ask questions 5-6:		
5.	☐ Clo	oth edical/Surgical 95	were worn ( <i>check all t</i> onal mask (e.g., scarve	es, other barriers, etc.): specify		
6.	If the	re is more than	1 ill person (or persor	ns diagnosed with COVID-19) in the h	ousehold, did all ill people wear a m	nask? □ Yes □ No □ Not applicable
7. 8.	If yes,	describe symp	toms and duration:	g the follow-up period?   Yes  member in the table below:	• •	
Name		Study ID	Hospitalized due to COVID-19	If confirmed by PCR, provide preliminary determination of primary vs. secondary cases*	Withdrawal?	
1.			□ Yes	☐ Primary case ☐ Secondary case	Withdrawal? ☐ Yes ☐ No	
			□ No	if secondary, suspected outside infection? □Yes □No, explain: □ N/A	If withdraw, date of withdrawal:/	

FINAL April 6, 2020 2



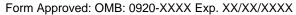


### Human Infection with 2019 Novel Coronavirus (nCoV) Household Close-Out Form V1.1 4/6/2020

(Household Transmission Investigation)

State: _	WI		_
Housel	nold ID:	WI-	

Name	Study ID	Hospitalized due to COVID-19	If confirmed by PCR, provide preliminary determination of primary vs. secondary cases*	Withdrawal?
2.		☐ Yes	☐ Primary case	Withdrawal? ☐ Yes ☐ No
			☐ Secondary case	
		□ No	if secondary, suspected outside infection? ☐Yes ☐No, explain:	If withdraw, date of withdrawal:/
				☐deceased ☐moved ☐declined ☐other
			□ N/A	
3.		☐ Yes	☐ Primary case	Withdrawal? ☐ Yes ☐ No
			☐ Secondary case	
		□ No	if secondary, suspected outside infection? ☐Yes ☐No, explain:	If withdraw, date of withdrawal:
				Reasons: □hospitalized, alive
				□deceased □moved □declined
				□other
			□ N/A	
4.		☐ Yes	☐ Primary case	Withdrawal? ☐ Yes ☐ No
			☐ Secondary case	
		□ No	if secondary, suspected outside	If withdraw, date of withdrawal:
			infection? $\square$ Yes $\square$ No, explain:	
				Reasons: □hospitalized, alive
				☐deceased ☐moved ☐declined
				□other
			□ N/A	





W/I

State



#### **Human Infection with 2019 Novel Coronavirus (nCoV)** Household Close-Out Form V1.1 4/6/2020

(Household Transmission Investigation)

Name	Study ID	Hospitalized due to COVID-19	If confirmed by PCR, provide preliminary determination of primary vs. secondary cases*	Withdrawal?
5.		☐ Yes	☐ Primary case ☐ Secondary case	Withdrawal? ☐ Yes ☐ No
		□ No	if secondary, suspected outside infection? □Yes □No, explain:	If withdraw, date of withdrawal:// Reasons: □hospitalized, alive □deceased □moved □declined □other
			□ N/A	

#### Notes for field investigators:

- Primary case/s
  - o Primary case is the confirmed COVID-19 case with the earliest symptom onset in the household. Oftentimes, this will be the index patient.
  - o If there are multiple household cases who have the earliest symptom onset (within a day; or, not within a day but they have a known common exposure), we will consider them as co-primary cases who introduced the virus into the household. Please check them as primary cases in the table.
- Secondary cases
  - o Ideally, we'd like to identify secondary cases as household members who are subsequently infected by the primary case/s.
  - However, in practice, we may not be able to differentiate secondary vs. tertiary (or further generations of) transmission, or infections due to exposure outside of the household
  - o Thus, for now, we plan to consider all subsequent infections in the household as secondary cases, and estimate the overall risk of infection (i.e., % household members subsequently infected) as a proxy for household secondary attack rate
    - This approach assumes that all subsequent infections in the household are due to exposures to the primary case/s
  - As the above assumption may be violated, please mark household cases with suspected/known infection due to outside sources as; as a sensitivity analysis, we will consider excluding them when estimating the secondary attack rate