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0	ne Health Case Investigation Form – Animals with SARS-CoV-2 infection
	Purpose of the One Health Investigation Form
ar	is form was created as a One Health tool to conduct an epidemiological investigation of companion animal(s) that e presumptive or confirmed positive for SARS-CoV-2. The form was developed for use in residential and shelter ttings but may be adaptable for use in other contexts, as appropriate.
pr "A be tra ep	the form is structured in sections that may help the investigator assess how quickly notification and reporting ocedures occur ("Notification"), living conditions and presentation of the companion animal case ("Demographics", nimal Health", "Laboratory Diagnostics", and "Housing"), exposures that may help understand how the animal ecame infected with SARS-CoV-2 ("Animal Exposure History"), and risks the animal may pose of onward ansmission of SARS-CoV-2 ("Risk of Transmission"). Ideally, all sections of the form will be completed during an idemiological investigation. However, if limitations prevent an exhaustive investigation the most critical fields for iderstanding case presentation, exposure history, and risk of onward transmission have been identified.
in	e Useful Resources section of this document provides key resources that may be needed during an investigation, cluding guidance on when to test an animal for SARS-CoV-2, talking points, and recommendations for ending onitoring, isolation, and movement restrictions.
	upplemental pages have been provided to report additional information for some questions, as needed (applies to lestions 14, 19, 21, 24, 25, 29, and 30).
рг	ne form should be completed per animal. If there is more than one animal within a single household with esumptive or confirmed SARS-CoV-2, please fill out the case investigation form for the index animal and the upplemental Animal Form for all other animals in the household.
po hu	uman investigation forms are not included in this document. If there are people within the residence that are sitive for COVID-19 or are otherwise epidemiologically linked to an animal with SARS-CoV-2, an appropriate iman investigation form developed by a local, state, or federal public health entity should be completed and opended to animal case investigations.
In	vestigation guidance will continue to be updated based on the most recent scientific information.

One Health Case Investigation Form – Anim	mals with SARS-CoV-2 infection
Timeout Warning	
Please complete the form below. Please print answers before starting, and then complete it than 15 minutes. Beware that the system will are in another application such as Excel or em	all at once without leaving the page for more time out after 15 minutes of inactivity when you
	,
If you wish to edit previously entered data, visit object ex search for OHWG	xplorer at: https://protect.hhs.gov/workspace/hubble and
★ Indicates Required Field	
Submitter Name	Is animal outisde of
TAYLOR MOORE	the USA?
	Yes
* State	County
Select an option 💌	Select an option 💌
* Investigator First Name	* Investigator Last Name
* Agency/Department	

One Health Case Investigation Form – Animals with SARS-CoV-2 infection
Show all reported animals in jurisdiction?
Yes
* CDC Animal ID
Example:
GA_1_2020 – first animal in state
GA_2_2020 – second animal in the state
$GA_2_2020_b$ – third animal in the state, but in the same household as second animal in the state
GA_3_2020 – fourth animal in the state
* Was this animal detected through an active surveillance activity (e.g., household transmission study, shelter investigation, seroprevalence study, banked samples)?
🔵 Yes 💿 No 💿 Unknown
State Animal ID
➢ Preliminary Screening Questions
By providing answers to the questions below, a determination on the level of detail requested by this form will be made. Please respond to all three questions prior to proceeding.

≽	Preliminary Screening Questions
	By providing answers to the questions below, a determination on the level of detail requested by this form will be made. Please respond to all three questions prior to proceeding.
	he best of your knowledge, is the animal being submitted in the form the first of its species he positive for SARS-CoV-2 in your state (or nationally)?
Ο Υ	ies 🔘 No
Has	the animal become severely ill, died or been euthanized?
) Y	ies 🔘 No
	re people in contact with the animal developed symptoms of illness after the animal eloped clinical signs or was diagnosed with SARS-CoV-2?
) Y	es 🔘 No
~	Thank You.
	on your selections to the preliminary screening questions, this animal has a novel circumstance where it be important to complete the full version of the One Health Case Investigation Form. Please provide as much

Notification	
Notification and reporting procedures	
1. Date that State was Notified of Case	2. Investigation Start Date
MM/DD/YYYY	MM/DD/YYYY
3. Date State/Local Health Officials Contacted	4. Date State/Local Health Officials Contacted
	Animal Owner/Caretaker
Attending Veterinarian MM/DD/YYYY	
Attending Veterinarian MM/DD/YYYY (as applicable)	Animal Owner/Caretaker
Attending Veterinarian MM/DD/YYYY (as applicable) 5. Animal was reported to you by ① Search	Animal Owner/Caretaker
Attending Veterinarian MM/DD/YYYY (as applicable) 5. Animal was reported to you by (1)	Animal Owner/Caretaker MM/DD/YYYY
Attending Veterinarian MM/DD/YYYY (as applicable) 5. Animal was reported to you by Search Please choose from the list above.	Animal Owner/Caretaker MM/DD/YYYY

L Demographics	
8. Residence type Free-standing Home Apartment/Condo	9. Number of people inhabiting or working at the residence
Animal Shelter Group Home/Communal Residence Other	If applicable
f other, please specify above.	
	* 10b. Sex
	* 10b. Sex Select an option
If other, please specify above. 10a. Animal name or ID * 10c. Age (years)	
10a. Animal name or ID	Select an option
10a. Animal name or ID	Select an option Age Unknown
10a. Animal name or ID * 10c. Age (years)	Select an option Age Unknown Check this box if age is unknown

Animal Health	
12. Current animal health status	
Select an option	•
13. Clinical signs ever reported?	
Yes 🔵 No 🔵 Unknown	
4. Other current health conditions:	
Yes 🔍 No 🔍 Unknown	
Laboratory Diagnostics	
5. Other diagnostic testing to rule out more common medical conditions	
5. Other diagnostic testing to rule out more common medical conditions)Testing conducted; no other health issues discovered	
Testing conducted; no other health issues discovered	
Testing conducted; no other health issues discovered Testing conducted; health issues discovered (specify)	
Testing conducted; no other health issues discovered Testing conducted; health issues discovered (specify) Testing NOT conducted	

Presumptive 1	est	
Report diagnostic assa	/ used.	
Results report result fo	r positives, also give CT value and titer.	
Do you have Presum enter? • Yes · No	ptive testing information to	
Name of laboratory v	vhere testing was conducted	
Name of laboratory v	vhere testing was conducted	
Collection Date	vhere testing was conducted	
	vhere testing was conducted	
Collection Date	vhere testing was conducted	
Collection Date	vhere testing was conducted	
Collection Date MM/DD/YYYY Fest Date MM/DD/YYYY	vhere testing was conducted	
Collection Date MM/DD/YYYY Fest Date MM/DD/YYYY Sample Type		
Collection Date MM/DD/YYYY Fest Date	vhere testing was conducted	

Nasal Test Conducted (report diagnostic assay used)	
RT-PCR \times Sequencing \times Virus Isolation \times	×
Select value or enter free text	
Nasal Swab RT-PCR Result	
Select an option	•
Nasal Swab Sequencing Result	
Select an option	-
Select an option Confirmed Test	•
•	
*Report diagnostic assay used.	
*Report diagnostic assay used. †Results report result for positives, also give CT value and titer. Do you have confirmed testing information to enter?	

Name of laboratory where testing was conducte	d		
Collection Date			
MM/DD/YYYY			
Fest Date			
MM/DD/YYYY			
Sample Type Vasal Swab Oral Swab Rectal Blood Sample Other 1 Other 2		Sample	
 Nasal Swab Oral Swab Rectal Blood Sample Other 1 Other 2 	Unknown	Sample	
 Nasal Swab Oral Swab Rectal Blood Sample Other 1 Other 2 	Unknown	Sample	×
 ✓ Nasal Swab Oral Swab Rectal Blood Sample Other 1 Other 2 Nasal Test Conducted (report diagnostic assay u RT-PCR × Sequencing × Virus Isolation × 	Unknown	Sample	×
✓ Nasal Swab Oral Swab Rectal Blood Sample Other 1 Other 2 Nasal Test Conducted (report diagnostic assay u RT-PCR × Sequencing × Virus Isolation × Select value or enter free text	Unknown	Sample	×
Blood Sample Other 1 Other 2	Unknown	Sample	×
✓ Nasal Swab Oral Swab Rectal Other 1 Other 2 Nasal Test Conducted (report diagnostic assay under the sequencing x Virus Isolation x) Select value or enter free text Nasal Swab RT-PCR Result	Unknown	Sample	×

Nasal Swab Virus Isolation	
Select an option	•
Housing	
17. Living Arrangement	
Select an option	•
Search If "other" please fill in above	
Animal Exposure	
Exposures that may help understand how the animal	became infected with SARS-CoV-2.
Exposures that may help understand how the animal	became infected with SARS-CoV-2. animal's clinical signs, or, if no clinical signs, test-
Exposures that may help understand how the animal 19: Animal location history 14 days before a positive date:	

positive date:	re animal's clinical signs, or, i	f no clinical signs, test-
e.g. animal shelters, boarding, daycare, other hom international travel	nes, dog parks, veterinary facilities	, therapy dog visits, domestic /
Please select the number of locations you	would like to submit (up to 8)	
0 0 1 2 3 4	5 6 7	8
Location 1		
Animal location	Beginning Date	End Date
Animal location Search	MM/DD/YYYY	End Date MM/DD/YYYY
Search		
Animal location Search If Other (specify) enter info in same field Notes on location		MM/DD/YYYY
Search If Other (specify) enter info in same field		MM/DD/YYYY
Search If Other (specify) enter info in same field		MM/DD/YYYY
Search If Other (specify) enter info in same field	MM/DD/YYYY	MM/DD/YYYY *If applicable

One Health Case Investigation Form – Animals with SARS-CoV-2	infection
21. Number of partially vaccinated people in the household 14 days before or, if no clinical signs, test-positive date.	animal's clinical signs
Note: People are considered partially vaccinated if it has been less than two weeks sinc dose of vaccine or they have not yet received all recommended doses	ce the last recommended
Additional information on vaccine type per person	
Yes No Unknown	
Yes No Unknown	Browse
Human interaction/caretaker interaction documentation	
 Yes No Unknown Human interaction/caretaker interaction documentation Choose file 23: Interactions between animal & human household members/care 	
 Yes No Unknown Human interaction/caretaker interaction documentation Choose file 23: Interactions between animal & human household members/care or confirmed COVID-19: 	

Please select the number of humans you would like to submit (up to 8)	
○ 1 ○ 2 ○ 3 ○ 4 ○ 5 ○ 6 ○ 7 ○ 8	
Please only count interaction with humans who either have a suspected or confirm	ed COVID-19 case.
▲ Household member/Caretaker 1	
Description of human household member	
Select an option	•
Sharing food / utensils Cleaning litterbox Picking up Sleeping in same bed Grooming Providing medical c	animal waste are 🗌 Other
MM/DD/YYYY	
Illness Resolution	
MM/DD/YYYY	
Test for COVID-19	Test Date

One Health Case Investigation Form – Animals with SARS-CoV-2 infection	
24. People in residence exposed to high-risk environments (e.g. nursing homes, large gathering services) in 14 days before animal's clinical signs, or if no clinical signs, test-positive date:	gs or
Yes No Unknown	
Description	
25. People in residence with high-risk occupations (e.g. healthcare practitioner, laboratorian de	oing
COVID-19 testing, farm worker, food-processing plant worker):	2
🔾 Yes 🗌 No 📄 Unknown	
Occupation	
26. Animal history of exposure to SARS-CoV-2 through people outside the residence in 14 days before animal's clinical signs, or if not clinical signs, test-positive date (e.g. groomer, friend, per sitter):	
🔾 Yes 🗌 No 🔵 Unknown	
Please select the number of human expsoures you would like to report (up to 4):	
○ 1 ○ 2 ○ 3 ○ 4	
£ Exposure 1	

£ Exposure 1	
)ate of Exposure	Location and Duration of Exposure
MM/DD/YYYY	
Description (e.g. natur	e of interaction)
£ Exposure 4	
27. Animal history of e	exposure to SARS-CoV-2 through other animals (inside or outside residence) nal's clinical signs, or if no clinical signs, test-positive date
27. Animal history of e n 14 days before anin	
27. Animal history of e n 14 days before anin Yes No (nal's clinical signs, or if no clinical signs, test-positive date
27. Animal history of e n 14 days before anin Yes No (nal's clinical signs, or if no clinical signs, test-positive date Unknown the residence with clinical signs?
27. Animal history of e n 14 days before anin Yes No (k 28. Other animals in	nal's clinical signs, or if no clinical signs, test-positive date Unknown the residence with clinical signs?
27. Animal history of e n 14 days before anin Yes No (k 28. Other animals in	nal's clinical signs, or if no clinical signs, test-positive date Unknown n the residence with clinical signs? Unknown

🔾 Yes 🗌 No 📄 Unknown	
f yes, check all that apply	
Older adults (>65 years) Chronic Kidney Disease	
COPD (chronic obstructive pulmonary disease	
Immunocompromised state (weakened immune system from solid organ transplant	
Serious heart conditions (e.g. heart failure, coronary artery disease, or cardiomyopathies	;)
Sickle cell disease Cancer Obesity (body mass index of 30 or higher)	
Type 2 diabetes mellitus Other	
30. Have infection prevention measures been taken since clinically ill or test-positive animlas detected in residence?	were
🔾 Yes 📄 No 📄 Unknown	
Infection prevention measures taken since clinically ill or test-positive animals in residence detected:	
Animal separated from other people and animals in residence	
Animal movement (walks, outings) restricted	
Masks worn around animal	

	nvestigation Form – Animals with SARS-CoV-2 infection
One Health Case Ir	restigation form - Animats with SARS-Cov-2 meetion
	ween animal case and people or other animals (inside or outside residence) in developed clinical signs, or if no clinical signs, test-positive date:
🔾 Yes 🔵 No	Unknown
\rightarrow If yes	Select types of contacts
7 il yes	Contact with People
	Contact with Animals
and have developed s	outside residence) that have been in close contact with the diagnosed animal suspected or confirmed COVID-19/SARS-CoV-2 infection in 14 days after
animal developed cli	nical signs, or if no clinical signs, test-positive date:
animal developed clii • Yes · No	nical signs, or if no clinical signs, test-positive date: Unknown
🔾 Yes 🔵 No	Unknown
🔾 Yes 🔵 No	
🔾 Yes 🔵 No	Unknown
Yes No	Unknown in the residence with COVID-19/SARS-CoV-2 infection
Yes No	Unknown in the residence with COVID-19/SARS-CoV-2 infection perated by commas. If there is no case id available, please fill out a case investigation form
Yes No Case Ids for humans Please enter case IDs se for the human. Contact with People	Unknown in the residence with COVID-19/SARS-CoV-2 infection perated by commas. If there is no case id available, please fill out a case investigation form e
Yes No Case Ids for humans Please enter case IDs se for the human. Contact with People Please select the nur	Unknown in the residence with COVID-19/SARS-CoV-2 infection perated by commas. If there is no case id available, please fill out a case investigation form e nber of humans you would like to submit (up to 8)
Yes No Case Ids for humans Please enter case IDs se for the human. Contact with People	Unknown in the residence with COVID-19/SARS-CoV-2 infection perated by commas. If there is no case id available, please fill out a case investigation form e
Yes No Case Ids for humans Please enter case IDs se for the human. Contact with People Please select the nur 1 2	Unknown in the residence with COVID-19/SARS-CoV-2 infection perated by commas. If there is no case id available, please fill out a case investigation form e nber of humans you would like to submit (up to 8)

One Health Case Investigation Form – Animals with SARS-CoV-2 infection	
▲ Household member/Caretaker 1	
Person Description	
Search	
Interactions with Animal Case	
Taking Walks Petting / cuddling Licking face / hands	
Sharing food / utensils Cleaning litterbox Picking up animal waste	
Sleeping in same bed Grooming Providing medical care Other	
Illness Onset	
MM/DD/YYYY	
Illness Resolution	
MM/DD/YYYY	
Test for COVID-19	
Viral RNA Antibody Pending Untested	1
33. Animals (inside or outside residence) that have been in close contact with the diagnosed animal and have developed suspected or confirmed COVID-19/SARS-CoV-2 infection in 14 days after animal developed clinical signs, or if no clinical signs, test-positive date:	
🛇 Yes 🔿 No 🔿 Unknown	

		would like to submit (up to 8)	
0 1 0 2 0	3 4 5	6 7 8	
Attachments			
Choose file Browse			
Animal ID	Name	Species	Sex
		Select an option	Select an option
Deceased?	Description		
🔵 Yes 🔵 No			
	SS		
Clinical Signs of Illne		ty breathing or shortness of bre	ath; 🗌 Sneezing
Clinical Signs of Illne	ughing 🗌 Difficul	ty breathing or shortness of bre Ocular discharge 🔲 Vom	
Clinical Signs of Illne	ughing 🗌 Difficul		
Clinical Signs of Illne Fever Cou Lethargy	ughing 🗌 Difficul Nasal discharge 🗌		

	m – Animals with SARS-CoV-2 infection
Interactions with Animal Case	
Taking Walks Playing	Sniffing Sharing food
Sharing bedding or toys Sharing	aring sleep area 📃 Sharing litterbox
Grooming Fighting / aggres	sion 🗌 Other
Onset	Resolution
MM/DD/YYYY	MM/DD/YYYY
Sample Collection Date:	Sample Test Date:
MM/DD/YYYY	MM/DD/YYYY
Confirmed (NSVL):	
🔵 Yes 📄 No	
Viral RNA Test result	
O Positive O Negative	
Antibody Test Result	
O Positive O Negative	
Untested?	
ontested:	

🔵 Yes 🔵 No			
Viral RNA Test result			
Positive Negative			
Antibody Test Result			
Positive Negative			
Untested?			
Yes No			
Case Status			
Select an option			•
If you wish to edit previously entered da search for OHWG	ta, visit object ex	xplorer at: https://protect.hh	s.gov/workspace/hubble and
For CDC One Health Offi			
For CDC One Health Offi	ice Use Un	ity	
		OIE Report Date	USDA Report Date
Confirmation Status			