

Supplemental Case Questions – Animal Contact in Persons Under Investigation, Probable and Confirmed Cases of Ebola Virus Disease

NOTE: The initial animal contact identification will take place through public health authorities via the national case form. This document is intended to assist the appropriate animal health and public health authorities in doing the follow-up risk assessment for animal exposure and quarantine

1) Since the onset of symptoms of Ebola virus disease, did the person have any contact with any animals?

YES NO UNKNOWN

****PLEASE FILL OUT THE ENTIRE SURVEY SEPARATELY FOR EACH ANIMAL CONTACT IDENTIFIED****

2) If yes, specify which species of animal(s):
(Check only one option for each questionnaire)

ANIMAL SPECIES		DATE OF LAST CONTACT (dd/mm/yyyy)
Dog	<input type="checkbox"/>	
Cat	<input type="checkbox"/>	
Small mammal (rodents, rabbits, ferrets, etc.)	<input type="checkbox"/>	
Non-human Primates (Capuchins, Macaques, apes, etc.)	<input type="checkbox"/>	
Other pets-specify _____	<input type="checkbox"/>	
Pigs Number of animals _____	<input type="checkbox"/>	
Cattle Number of animals _____	<input type="checkbox"/>	
Horses Number of animals _____	<input type="checkbox"/>	
Other livestock Specify _____ Number of animals _____	<input type="checkbox"/>	
Other animals Specify _____ Number of animals _____	<input type="checkbox"/>	

a. Who is the owner of the animal(s) who has/have had contact with the Ebola case patient?

Name and contact information: _____

b. What is the animal owner's relationship to the Ebola case patient?

3) Where is the animal kept?

- In the home
- Permanent shelter on property (barn, kennel, cage, etc.)
- Pasture (extensively)
- Off property/at another location
- Unknown

4) What type of contact did the case patient have with the animal(s) since becoming symptomatic?(Check all that apply)

- Animal sitting in a lap
- Being cuddled, being kissed, licking (specify)
- Sleeping in bed
- Sharing food
- Administering treats or medications to the animal(s) by hand
- Involvement in medical procedures or surgeries, birthing
- Other types of close contact or contact with mucosal surfaces
Specify _____
- Sharing environment without any direct contact
Specify (e.g. how much time) _____
- Other contact (direct or indirect) contact
Specify _____
- Unknown

5) Has/have the animal(s) had contact with urine, feces, vomit, blood or other body fluids from the case patient since the case patient became symptomatic?

- YES NO UNKNOWN

If yes, specify contact: _____

6) Has/have the animal(s) had contact with an environment that was contaminated by urine, feces, vomit or blood (e.g. toilet) or other body fluids (e.g. condom) from the case patient since the case patient became symptomatic?

- YES NO UNKNOWN

If yes, specify contact: _____

7) Has/have the animal(s) had contact with other people since being exposed to the symptomatic Ebola case patient?

YES NO UNKNOWN

a. If yes, specify who and where (e.g. in the household vs visiting):

8) Has/have the animal(s) made other animal contacts since being exposed to the symptomatic Ebola case patient?

YES NO UNKNOWN

a. If yes, specify type of animal(s), owner(s), location(s) and situation(s):

9) Has/have the animal(s) visited other sites outside of the home environment since being exposed to the symptomatic Ebola case patient? (e.g. vet clinics, dog parks, etc.)

YES NO UNKNOWN

a. If yes, specify the site(s) and situation(s), with dates if possible:

10) Has/have the animal(s) shown any of the following clinical signs of illness since being exposed to the symptomatic Ebola case patient:

Generalized systemic illness (fever, malaise)

Respiratory illness (coughing, sneezing)

Gastrointestinal illness (vomiting, diarrhea)

Other (specify): _____

Date(s) of onset of clinical signs in animal: _____

11) Based on the information above, the following action is recommended:

No action (negligible risk of exposure)

Need for further investigation (potential risk, but more information needed)

Observe animal(s) at home (minimal risk of exposure)

21 day off-site quarantine (significant risk of exposure)