

RaDSS No. (positive case ID)	
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Interviewer Name ()	Office	Contact Information

Animal Rabies Case Investigation Form

Rabies Data Share System (RaDSS)
Bureau of Animal Industry/Department of Agriculture, Philippines
(RaDSS form ver 1.5 last updated March 17, 2021)

1. Laboratory Result and Positive Animal Information

1.1 Result of the examination	Date of the diagnosis:		Time:	
	DME:			
	FAT:			
	ICT:			
	Others:			
1.2 Lab				
1.3 Final Diagnosis				
1.4 Species				
1.5 Breed				
1.6 Sex		1.7 Age (months)		
1.8 Body size				
1.9 Color				
1.10 Other special appearance				
1.11 Ownership type				
1.12 Confinement Status				
1.13 Date Vaccinated				
1.14 Animal Location	Region		Province	
	City/Municipal		Barangay	
	GPS coordinate	/		
1.15 Cause of death				
1.16 Date and time of death				
1.17 Clinical signs start and end date	Start:			
	End:			
1.18 Possible infectious period	From:			
	To:			
1.19 Clinical signs				
1.20 Reasons for the examination (Multiple choice)	<input type="checkbox"/> Animal exposed to a confirmed/suspect rabies case		<input type="checkbox"/> Animal bite a human who died of rabies	
	<input type="checkbox"/> Animal showed rabies signs		<input type="checkbox"/> Animal died with unknown cause	
	<input type="checkbox"/> Animal bite a human (who is still healthy)		<input type="checkbox"/> Other reason _____ (specify)	
1.21 Background / History of the case (what happened?)				

2. Owner information (if owned, if not go to section 3)

2.1 Owner name			
2.2 Sex		2.3 Age	
2.4 Contact number			
2.5 Address	Region		Province
	City/Municipal		Barangay
	GPS coordinate	/	

3. Human victim

3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8					
Name	Sex	Age	Contact No.	Location of exposure, Address (GPS coordinate)	Date and Time of exposure	Site of bite / Nature of bite	Treatments					
							T1	T2	T3	T4	C	

4. Exposed Animal

4.1	4.2	4.3	4.4	4.5	4.6	4.7
Owner name and contact number	Animal exposed Name or description	Type of exposure	Location of the exposure (GPS)	Date and time of the exposure	Vaccinated?	Action/s taken so far for this animal

5. Contact Tracing (trace back)

Trace back what was the potential source of rabies virus infection for this animal