



NATIONAL CENTRE FOR DISEASE CONTROL

(DIRECTORATE GENERAL OF HEALTH SERVICES)

22, SHAM NATH MARG, NEW DELHI – 110054

CENTRE FOR ARBOVIRAL AND ZOONOTIC DISEASES

WHO COLLABORATING CENTRE FOR RABIES EPIDEMIOLOGY

Epidemiology of cases of rabies in dogs & other animals



Case No.:		Specimen No.:	
Date of Investigation:		Hospital:	
Age:		Sex :	
Breed:		Date of admission:	
Place of Animal Being picked up:			
Owner Details:			
Name:		Contact Details:	
Address:			
History of bite or contact by other animals/ Human and date of bite & TT given (Details may be mentioned):			
Type of Exposure			
1. Bite wound		2. Expose to saliva in open cut in mucous membrane	
3. Open cut in skin		4. Exposure to potential infections material such as neural tissue	
Vaccination status:		Vaccinated/Not vaccinated/Irregularly vaccinated	
Number of vaccination: Date:		Type of vaccine: Dose (Details may be mention):	
Clinical Symptoms in Dogs	Details		Date of Onset
Change in Behavior			
Off feed:			
Fever:			
Weight loss:			
Paralysis:			
Anorexia:			
Diarrhoea/Vomitting:			
Date & Time of death:			
Details and address of person/animal bitten by suspected rabid dog/ animal:		Date of Bite	Whether anti-rabies treatment started or not in them:

Specimens of suspected case given to laboratory	Collection Date	Transportation Date
Blood		
Brain (Full)		
Any other (Part) Cerebrum, Cerebell, Medulla, Pons, Any other (specify)		

Dated:

Signature: