LIVESTOCK DISEASE INVESTIGATION FORM

Farm Details

1 Reported by	2 Initial report date	3 Investigator name	4 Investigation date

5 Farm name	10 Region/Oblast/Province	11 Rayon/District

6 Farm owner First Name	Last Name	12 Town/village	13 Postal Code	14 Street, Building/House/Apt

7 Telephone	8 Fax	9 Email	15 Latitude (E)	16 Longitude	17 Ownership ☐Private ☐Collective ☐State

Epidemiological Information

18 Any sick people on premises? **Y N U** details	19 Outbreaks in the past? **Y N U** details

20 Animals introduced into herd during last 12 months? **Y N U**	species?	number?	when?	place of origin

21 Animals left from herd during last 12 months? **Y N U**	species?	number?	when?	place of destination

22 Animal products sold? **Y N U** details?	23 Changes in feeding **Y N U** details?	24 Contacts with wildlife? **Y N U** details? ☐wild boar ☐deer ☐fox ☐wolf ☐bear

25 Other possible contacts? Comments?

Herd species information

26 Species A	27 Total	28 Sick	29 Dead	30 Start of signs	31 Breed	35 Quarantine **Y N U**	36 Movement **Y N U**	37 Vaccination **Y N U**	38 Treatment **Y N U**
						39 Control ____ **slaught** ____ **destrd** ☐**unknwn**			

32. Production Structure ☐Dairy ☐Meat ☐Wool ☐Draft ☐Breeding ☐Other	33 Movement Pattern ☐Settled ☐Nomadic ☐Trader ☐Seasonal	34 Grazing ☐Common ☐Enclosed ☐Zero	40 prior vaccinations? (disease, vac. type, route, manufacturer, lot)	41 when?	42 how many

26 Species B	27 Total	28 Sick	29 Dead	30 Start of signs	31 Breed	35 Quarantine **Y N U**	36 Movement **Y N U**	37 Vaccination **Y N U**	38 Treatment **Y N U**
						40 Control ____ **slaught** ____ **destrd** ☐**unknwn**			

32. Production Structure ☐Dairy ☐Meat ☐Wool ☐Draft ☐Breeding ☐Other	33 Movement Pattern ☐Settled ☐Nomadic ☐Trader ☐Seasonal	34 Grazing ☐Common ☐Enclosed ☐Zero	40 prior vaccinations? (disease, vac. type, route, manufacturer, lot)	41 when?	42 how many

26 Species C	27 Total	28 Sick	29 Dead	30 Start of signs	31 Breed	35 Quarantine **Y N U**	36 Movement **Y N U**	37 Vaccination **Y N U**	38 Treatment **Y N U**
						40 Control ____ **slaught** ____ **destrd** ☐**unknwn**			

32. Production Structure ☐Dairy ☐Meat ☐Wool ☐Draft ☐Breeding ☐Other	33 Movement Pattern ☐Settled ☐Nomadic ☐Trader ☐Seasonal	34 Grazing ☐Common ☐Enclosed ☐Zero	40 prior vaccinations? (disease, vac. type, route, manufacturer, lot)	41 when?	42 how many

Clinical information

Clinical signs	species A_____	species B_____	Species C _____	
43 Age range of sick (months)	>6 7-12 13-24 <24 ☐U	>6 7-12 13-24 <24 ☐U	>6 7-12 13-24 <24 ☐U	
44 Age range of dead (months)	>6 7-12 13-24 <24 ☐U	>6 7-12 13-24 <24 ☐U	>6 7-12 13-24 <24 ☐U	
45 Fever	Y N U	Y N U	Y N U	
46 Lameness	Y N U	Y N U	Y N U	
47 Dyspnea	Y N U	Y N U	Y N U	
48 Nasal discharge	Y N U	Y N U	Y N U	
49 Ocular discharge	Y N U	Y N U	Y N U	
50 Salivation	Y N U	Y N U	Y N U	
51 Diarrhea	Y N U	Y N U	Y N U	
52 Skin lesions	Y N U	Y N U	Y N U	
53 Abortions	Y N U	Y N U	Y N U	
54 Nervous signs	Y N U	Y N U	Y N U	
55 Other clinical signs	Y N U	Y N U	Y N U	
	Y N U	Y N U	Y N U	
	Y N U	Y N U	Y N U	

58 Comments

Diagnoses

59 Initial diagnoses

Sample Collection (M-male, F-female, C-castrate, U-unknown) (L-live, S-sick, D-dead, U-unknown)

60 Animal ID	61 Species	62 Age	63 Sex	64 Animal Status	65 Describe sample taken	66 Sample Label
			M F C U	L S D U		
			M F C U	L S D U		
			M F C U	L S D U		
			M F C U	L S D U		
			M F C U	L S D U		
			M F C U	L S D U		
			M F C U	L S D U		
			M F C U	L S D U		

Rapid Field Test Results

67A Test used	68A Field Sample ID	69A Results ☐positive ☐negative ☐uninterpretable
67B Test used	68B Field Sample ID	69B Results ☐positive ☐negative ☐uninterpretable
67C Test used	68C Field Sample ID	69C Results ☐positive ☐negative ☐uninterpretable

70 **Additional details** (additional clinical signs and lesions observed, necropsy findings, additional tests requested, others)

Signature of investigating officer or submitter	Date