



EHRLICHIA CANIS SURVEILLANCE INVESTIGATION FORM (DOGS)

Provide the sheet as an attachment to the <u>Specimen Advice Sheet</u>. The epidemiological information identified in this supplement is required for each dog (i.e. one dog per investigation form).

Please fill in ALL relevant information.						
SUBMITTER DETAILS						
Submitters name:				Clinic:		
DOG OWNER DETAILS						
Name:						
Address:						
DOG DETAILS						
Name:				Sample ID:		
	☐Companion dog		Community dog	☐Wild dog	□Other	•
TRAVEL HISTORY OF SUE			•			
Western Australia:	□ Yes	□No	Unsure			
Northern Territory:	□Yes	□No	□Unsure			
Overseas travel:	□Yes - if s			_ □No	□Unsure	
Other travel information (e.g. other areas / travel history of owner):						
TRAVEL HISTORY OF OTI						
Other dogs in the house	hold: □Yes	□No	(if No, go to next se	ection)		
Western Australia:	□Yes	□No	□Unsure			
Northern Territory:	□Yes	□No	□Unsure			
Overseas travel:	□Yes - if so	o where?		□No	□Unsure	
Other travel information	n (e.g. other areas):					
TICK INFESTATION						
Degree of infestation:	□0		☐1-5 ticks	☐6-19 tick	S	☐ 20+ ticks
Suspected tick species:	☐ Brown do	g tick	☐ Bush tick	□Other (pl	ease specify)	
Ticks submitted:	□Yes	□No				
Tick prevention used:	□Yes	□No	Product details:			
Frequency of tick prever	ntion used: \square R	egular	□Sporadic			
Tick treatment used on all dogs □Yes □No						
(if multidog household):						
CLINICAL SIGNS						
☐ Pyrexia			☐ Anorexia —		□ Nasal disch	=
□Lethargy			☐ Weight loss		☐ Ocular disc	harge
Lymphadenopathy			□Weakness		□Dyspnoea	
☐Ocular abnormalities			☐ Neurological al	onormalities		
Cardiovascular			□ Epistaxis			
□Anaemia			□Petachia			
□Haemorrhage			\square Ecchymoses			
☐ Pale mucous membrai	nes		□DIC			
☐ Non-regenerative ana	emia					
☐Thrombocytopaenia:						
Mild / moderate / severe	e (please circle)					
Other						
□Splenomegaly						
☐Hepatomegaly						
□Pancytopaenia						
Please specify other clinical signs not described above:						
, ,						
OTHER LABORATORY TE	STS					
☐ In house laboratory re	☐ External labora	ntory results att	ached			
ADDITIONAL COMMENTS						
Examples: Suspicion of tick borne related illness? History of blood transfusion?						