## **BIOSECURITY SCIENCES LABORATORY**

FORM BSL GEN-022

## SPECIMEN ADVICE SHEET - EHRLICHIA CANIS SUPPLEMENT

You may choose to complete the <u>Specimen Advice Sheet</u> with the information provided below, **OR** provide this sheet <u>as an attachment</u> to the <u>Specimen Advice Sheet</u>.

The Department of Agriculture and Fisheries is collecting the information on this form to provide government with information to perform diagnostic testing for animal disease management and control. This information will only be accessed by authorised employees within the department. Some information may be given to external laboratories (as listed in the link) for the purpose of further diagnostic testing if required while some information may be provided to other state and federal animal health authorities (as listed in the link) for the purpose of animal disease management, control and reporting. Your information will not be disclosed to any other parties unless authorised or required by law.

Veterinarian details		
Name:		
Clinic:		
Dog owner details		
Name:		
Dog details		
Name:		Corresponding Sample ID
Dog type:	☐ Companion dog ☐ Community do	og $\square$ Wild dog $\square$ Other
Travel history		
Western Australia:	☐ Yes ☐ No ☐ Unsure	
If yes, please specify locatio	ons:	
Northern Territory:	☐ Yes ☐ No ☐ Unsure	
If yes, please specify locatio	ons:	
Other travel information	n:	
Tick infestation		
Degree of infestation	$\square$ 0 $\square$ 1-5 ticks $\square$ 6-19 ticks	☐ 20+ ticks
Suspected tick species:	$\square$ Brown dog tick $\square$ Bush tick $\square$	
Tick preventative used:		
Clinical signs		
☐ Pyrexia	☐ Anorexia	☐ Nasal discharge
☐ Lethargy	☐ Weight loss	<ul><li>Ocular discharge</li></ul>
☐ Lymphadenopathy	☐ Weakness	□ Dyspnoea
☐ Ocular abnormalities	☐ Neurological abnormalitie	es $\square$
Cardiovascular		
☐ Anaemia	☐ Epistaxis	□ DIC
☐ Haemorrhage	☐ Petechia	
☐ Pale mucous membra	anes $\square$ Ecchymoses	
☐ Non-regenerative and	aemia	
☐ Thrombocytopaenia:	mild/ moderate/ severe (please circle)	
Other		
☐ Splenomegaly	☐ Pancytopenia	☐ In-house lab results attached
☐ Hepatomegaly		☐ External lab results attached
	ical signs not described above:	
,		
Additional comments		
	ne related illness? Blood transfusion?	

Ref:

Authorisation: C. Covacin Date: 23/07/20