***Ehrlichia canis* HISTORY form** (1 form per dog)

A completed [Gribbles Veterinary Pathology companion animal submission form](http://www.gribblesvets.com.au/media/1258/companion-animal-form.pdf) MUST ALSO BE COMPLETED and accompany any samples.

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| **Veterinarian details** | **Date:** |
| Name: |
| Clinic: |
| **Dog owner details** |
| Name: |
| Property address (or home GPS location or nearest settlement): |
| **Dog details** |
| Name:  | **Corresponding Sample ID:** |
| Dog type: □ Companion dog □ Community dog □ Wild dog □ Other\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Travel history (up to previous 5 years)** |
| **Western Australia:**If yes, please specify when and what locations: |
| **Northern Territory:**If yes, please specify when and what locations: |
| **Other travel information:** |
| **Tick infestation** |
| **Degree of infestation: □** 0 ticks □ 1-5 ticks □ 6-19 ticks □ 20+ ticks |
| **Suspected tick species:** □ Brown dog tick □ Bush tick □ Other \_\_\_\_\_\_\_\_  | **□ Samples submitted** |
| **Tick preventative used:** \_\_\_\_\_\_\_\_\_\_\_\_Last date of use: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (mmm/yy); Regular use: yes □ no □ |
| **Clinical Signs** |
| □ Pyrexia□ Lethargy □ Lymphadenopathy □ Ocular abnormalities**Cardiovascular**□ Anaemia□ Haemorrhage□ Pale mucous membranes □ Non-regenerative anaemia□ Thrombocytopaenia: mild/moderate/severe (please circle)**Other**□ Hepatomegaly □ Splenomegaly | □ Anorexia□ Weight Loss□ Weakness □ Neurological abnormalities□ Epistaxis□ Petechia□ Ecchymoses □ Pancytopaenia | □ Nasal discharge□ Ocular discharge□ Dyspnoea□ DIC□ □□ **No Clinical Signs** (but has tick infestation/history of tick infestation) |
| **Please specify other clinical signs not described above:**  | **□ In-house lab results attached** **□ External lab results attached**  |
| **Additional comments** |
| e.g.: Suspicion of tick borne related illness? Blood transfusion? Differential diagnoses? |