



**REQUISITION FORM**

PRL Reference # \_\_\_\_\_

Account Code \_\_\_\_\_

Clinic Name \_\_\_\_\_

Address \_\_\_\_\_

Phone \_\_\_\_\_

Fax \_\_\_\_\_

Email Address \_\_\_\_\_

Veterinarian \_\_\_\_\_

**Billing Info (if different)**

Name \_\_\_\_\_

Address \_\_\_\_\_

Phone \_\_\_\_\_

Fax \_\_\_\_\_

Owner \_\_\_\_\_ Animal's Name / ID \_\_\_\_\_

Species \_\_\_\_\_ Breed \_\_\_\_\_ Sex \_\_\_\_\_ Age \_\_\_\_\_

Collection Date \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Clinical History / DD

**ANALYSIS REQUESTED (circle)**

**SEROLOGY**

**Rickettsia**

1. Ehrlichia canis (sst)
2. Feline Ehrlichia (E. canis + N. risticii) (sst)
3. Neorickettsia risticii (E. risticii) (sst)
4. Anaplasma phagocytophilum (E. equi) (sst)
5. Ehrlichia sennetsu (sst)
6. Rickettsia rickettsii (RMSF) (sst)
7. Chlamydia (sst)
8. Bartonella henselae (sst)

**Viral**

9. Canine parvovirus (IgM / IgG) (sst)
10. Canine distemper (IgM / IgG) (sst)
11. Canine distemper smears (DFA) (sl)
12. Feline leukemia (ELISA) (sst)
13. Feline leukemia (IFA) (Itt)
14. Feline infectious peritonitis (FIP) (sst)
15. Feline immunodeficiency syndrome (FIV) (sst)
16. Feline rhinotracheitis (sst)
17. Feline panleukopenia (sst)
18. Equine rhinopneumonitis (sst)

**Bacterial**

19. Borrelia burgdorferi (Lyme) (IFA) (sst)
20. Lyme Multiplex assay (sst)
21. Brucella canis (IFA) (sst)
22. Brucella canis (EXPORT) (sst)
23. Leptospira (6 serovars) (sst)

**Protozoan**

24. Babesia canis (sst)
25. Babesia gibsoni (sst)
26. Babesia caballi (equine) (sst)
27. Babesia bigemina (bovine) (sst)
28. Toxoplasma gondii (IgM / IgG) (sst)

29. Neospora caninum (IgM / IgG) (sst)
30. Leishmania infantum (chagasi) (sst)

**Fungal**

31. Coccidioidomycosis (Cocci, Valley Fever) (sst)
32. Blastomycosis (sst)
33. Histoplasmosis (sst)
34. Aspergillosis (sst)
35. Cryptococcus antigen (sst)

**Helminthic**

36. Heartworm antigen (ELISA) (sst)
- 37a. Knott's microfilaria test (Itt)
- 37b. D. immitis microfilaria filtration test (Itt)

**Hormonal/Autoimmune**

38. Progesterone assay (sst)
39. Canine rheumatoid factor (sst)
40. Coomb's test (direct) (Itt)
41. Antinuclear antibodies (ANA) (sst)

**Microscopic Identification**

42. Mycoplasma haemocanis (Itt)  
(Haemobartonella canis)
43. Mycoplasma haemofelis (Itt)  
(Haemobartonella felis)
44. Babesia spp. (sl, Itt)
45. Trypanosoma spp. (sl, Itt)
46. Brucella canis (sl, Itt)

**DISEASE PANELS**

47. TICK-BORNE DISEASE PANEL  
E. canis, B. canis, RMSF, Lyme (sst)
48. EHRlichia – FUNGAL PANEL  
Ehrlichia canis, Coccidioides (sst)
49. FUNGAL PANEL  
Cocci, Blasto, Histo (sst)
50. CANINE HEMOLYTIC ANEMIA PANEL  
Babesia canis (sst), Coomb's test (Itt)
51. FELINE DISEASE PANEL  
E. canis, N. risticii, FeLV, FIP, Toxo (sst)

52. CANINE EXPORT PROFILE I  
B. gibsoni (IFA) (sst), Babesia spp. (sl)
53. CANINE EXPORT PROFILE II  
E. canis, Leishmania, Lepto, Brucella canis  
(agglutination) (sst)

**ANTI-FUNGAL DRUG LEVELS**

54. Fluconazole (sst)
55. Ketoconazole (sst)
56. Itraconazole (sst)
57. Voriconazole (sst)

**HEALTH PROFILES AND PANELS**

58. CBC (Itt)  
22 parameters with 5-part differential
59. Chemistry Profile 14 (sst): ALT, ALB, ALP, AMY, CA, PHOS, CRE, GLOB, GLU, K+, NA+, TBIL, TP, BUN
60. T4/ Cholesterol (sst)
61. Chemistry Profile 14 + CBC (sst, Itt)
62. Chemistry Profile 14 + CBC + T4 / Cholesterol (sst, Itt)
63. Ehrlichia canis + Chem Profile 14 + CBC (sst, Itt)
64. Coccidioides + Chem Profile 14 + CBC (sst, Itt)
65. E. canis + Cocci + Chem Profile 14 + CBC (sst, Itt)
66. Tick-borne Disease Panel + T4 / Cholesterol (sst)
67. Tick-borne Disease Panel + Chem Profile 14 + CBC (sst, Itt)

**PCR PANELS** (submit 1ml whole blood in Itt)

68. Ehrlichia / Anaplasma / Neorickettsia (Itt)
69. Rickettsia (Itt)
70. Bartonella (Itt)
71. Hemoplasma (Hemobartonella) (Itt)
72. Babesia (Itt)

OTHER TESTS: \_\_\_\_\_