



BattLab Additional assays and services

Biochemistry

Single biochemistry tests
Customised profiles
Single bile acid or stimulation test
Fructosamine
Serum protein electrophoresis
Urine protein / creatinine ratio
Calculus analysis
Copper, zinc or lead

Haematology & autoimmunity

Full haematology incl cell morphology
Reticulocyte count
PT and APTT
Fibrinogen
Factor VIII
Von Willebrands antigen
Coombs Test
Antinuclear antibody (ANA)
Rheumatoid factor
D Dimers
Blood groups – canine / feline

Endocrinology

Total T4
Total T4 + urea + creatinine
Total T4 + canine TSH
Canine TSH
Free T4 by dialysis
Cortisol or urine cortisol/creatinine ratio
Insulin
Parathyroid hormone and ionized Ca
Oestradiol
Progesterone
Testosterone
Relaxin (dog pregnancy)

Serology for infectious disease

Aspergillus antibody
Borrelia antibodies (Lyme disease)
Canine adenovirus (CAV) antibody
Canine distemper (CDV) antibody
Canine parvovirus (CPV) antibody
CAV, CDV & CPV – vaccination status
Chlamydia antibody
E. cuniculi antibody
Feline calicivirus antibody
Feline coronavirus antibody (FIP)
Feline herpes virus antibody
Feline panleukopaenia virus antibody
FeLV antigen – Elisa
FIV antibody – Elisa
FeLV antigen & FIV antibody
FeLV antigen, FIV & FeCoV (FIP) Abs
Leishmania antibody
Leptospira antibody – pathogenic serovars
Neospora caninum antibody
Rabies antibody – Pet Travel Scheme
Sarcoptes antibody – IgG
Toxoplasma antibodies – IgG and IgM

Therapeutic monitoring

Phenobarbitone, bromide
Digoxin
Liver / kidney screen: TP, alb, glob, urea, creatinine, bilirubin, bile acid, ALP, ALT

Intestinal parasites / virus

Endoparasites – ova and cysts
Larvae – including lungworm
Giardia – ELISA
Toxoplasma antigen – ELISA
Parvovirus antigen – ELISA

PCR for infectious disease

Babesia antigen
Borrelia (Lyme disease)
Canine distemper
Canine / feline parvovirus
Chlamydia
Ehrlichia
Feline calicivirus (VI)
Feline coronavirus – FIP
Feline herpes virus
Feline chlamydia, herpes; calicivirus (VI)
FeLV
FIV
Haemobartonella (Mycoplasma)
Leishmania
Tritrichomonas foetus

Cytology and Histopathology

Cytology – fluid / smear (to 5 smears)
Histology – up to 5 tissues / sites
Cytology and histology (5 slides total)
Analysis of CSF, effusions, synovial fluid
(cytology, cell count, total protein)

Allergy Services – Fcε receptor

Screen – pollens, mites, moulds, flea saliva
Indoor perennial allergens
Outdoor seasonal allergens
Immunotherapy

Please contact BattLab for clarification of profiles, individual assays and services available and to discuss any additional requirements

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