

Cat & Dog Health Monitoring

At Surrey Diagnostics we offer:

- Bespoke panels available upon request
- Individual testing agents available
- Personalised service and advice from experienced scientists
- LAA also available in our **Enviroscreen** services
- Routine validation checks
- Variety of sample types accepted
- Premium fast track service available upon request



Contact us at: info@sdlab.co.uk
Tel: +44(0) 1483 268 300





Cat (Individual testing agents)		
Viruses	Sample type	Method
Feline Calicivirus	S	Sero
Feline Immunodeficiency Virus (FIV)	S	Sero
Feline Infectious Peritonitis Virus (Coronavirus) (FIP)	S	Sero
Feline Coronavirus (FCoV)	S	Sero
Feline Leukaemia Virus (FeLV)	S	Sero
Feline Panleukopenia	S	Sero
Rotavirus	F	PCR/LA
Parasites		
Arthropods	FS/ES/TT/HP	Micro
Coccidae	F	Fl
Eperythrozoon felis	WB	PCR
Giardia spp.	F	Micro
Haemobartonella felis	WB	PCR
Helminths	F	Micro
Isospora spp.	F	Micro
Ollulanus tricuspis	F	Micro
Sarcocystis spp.	F	Micro
Toxoplasma	S	Sero
Bacteria & Fungi		
Bartonella spp.	WB	Cult
Bordetella bronchiseptica	TS	Cult
Campylobacter spp.	F	Cult
Chlamydia Psittaci	S	Sero
Dermatophytes	HP/FS	Cult/Micro
Helicobacter spp	SB/F	PCR
Pasteurellaceae	TS	Cult
Proteus mirabilis	F	Cult
Pseudomonas aeruginosa	TS/F	Cult
Salmonella spp	F	Cult
Staphylococcus spp.	TS/ES	Cult
Streptococcus sp. beta haemolytic Group G	F	Cult
Yersinia enterocolitica	F	Cult

ES = Ear Swab

F = Faeces

FS = Fur swab

HP = Hair Pluck

NS = Nasal swab

S = Serum

SB = Stomach Biopsy

TS = Tracheal swab

TT = Tape Test

WB = Whole Blood

Cult = Culture

Fl = Float

Micro = Microscopy

PCR = Polymerase Chain Reaction

Sero = Serology

LA = Latex Agglutination

Histology is available for all species upon request



Dog (Individual testing agents)		
Viruses	Sample type	Method
Canine Adenovirus (CAV)	S	Sero
Canine Brucella	S	Sero
Canine Coronavirus (CCV)	S/F	Sero/PCR
Canine CRP	S	Sero
Canine Distemper Virus (CDV)	S	Sero
Canine Influenza	S	Sero
Canine Leishmania	S	Sero
Canine Parvovirus (CPV)	S	Sero
Leptospira spp.	S	Sero
Rotavirus	F	PCR/LA
Parasites		
Arthropods	HP/FS/ES/TT	Micro
Ehrlichia spp.	S	Sero
Giardia spp.	F	Micro
Canine Heartworm	S	Sero
Coccidae	F	FI
Haemobartonella canis	WB	PCR
Helminths	F	Micro
Pneumonyssus caninum	NS	Micro
Bacteria & Fungi		
Bordetella bronchiseptica	TS	Cult
Borellia spp.	S	Sero
Brucella canis	S	Sero
Campylobacter spp.	F	Cult
Chlamydia psittaci	S	Sero
Dermatophytes	FS/HP	Cult
Helicobacter spp	SB/F	PCR
Microsporidium spp.	FS/HP	Cult
Pasteurellaceae	TS	Cult
Pneumocystis carinii	BAL	PCR
Proteus mirabilis	F	Cult
Pseudomonas aeruginosa	TS/F	Cult
Salmonella spp.	F	Cult
Staphylococcus spp.	ES/TS	Cult
Streptococcus sp. beta haemolytic Group G	TS	Cult
Yersinia enterocolitica	F	Cult
<p>BAL= Bronchoalveolar lavage ES = Ear Swab F = Faeces FS = Fur swab HP = Hair Pluck NS = Nasal swab SB= Stomach biopsy S = Serum TS = Tracheal swab TT = Tape Test WB = Whole Blood</p> <p>Cult = Culture LA = Latex Agglutination Micro = Microscopy PCR = Polymerase Chain Reaction Sero = Serology</p> <p>Histology is available for all species upon request</p>		

