



ADMINISTRATION P.O Box 4011, Old Oak
 Fax: 021 919 1193 7537, Cape Town, SA
 Tel: 021 910 2243 / 021 910 1413

LABORATORY 1 Kontiki Road
 Fax: 021 919 1193 Glen Ive, 7530
 Tel: 021 910 2243 Cape Town, SA

REPORT DETAILS

REFERRING VET:
 VET PRACTICE:
 ACCOUNT NUMBER:

SAMPLE:

URGENT
 ROUTINE
 RANDOM
 FASTING

RESULTS:

EMAIL
 FAX
 PHONE

CLINICAL INFORMATION:

ANIMAL INFORMATION

ANIMAL NAME:
 OWNERS NAME:

SPECIES:

CANINE AVIAN
 FELINE OVINE
 EQUINE PORCINE
 BOVINE CAMELID
 EXOTIC OTHER

SEX:

M F N

AGE:

BREED:
 COLOUR:
 COLLECTION DATE:

OTHER TESTS:

PROFILES:

V44 Canine Minor
 V48 Feline Minor
 V45 Canine Minor with Electrolytes
 V49 Feline Minor with Electrolytes
 V46 Canine General
 V50 Feline General
 V59 Seizure
 V60 Vomiting

HAEMATOLOGY:

B02 Blood smear examination
 V151 Blood smear parasites only.
 V122 Blood typing
 V111 Coombs (canine)
 V37 Cross Matching (Up to Four donors)
 V114 D-Dimer*
 V30 Machine Count Only (no microscopy)
 V29 Full Blood Count (including microscopy)
 V31 Ht / PCV
 V36 ISA (In Saline Agglutination)
 V73 PT & PTT*

BIOCHEMISTRY:

V01 ALB (Albumin)
 V02 ALP (Alkaline transaminase)
 V03 ALT (Alanine transaminase)
 V04 Amylase
 V05 AST (Aspartate transaminase)
 V69 Bile Acids - (per sample)
 V06 Bilirubin total
 V07 Blood Gas Analysis*
 V08 Calcium - Ionised*

V09 Calcium - Total
 V136 Canine Pancreatic Lipase Snap ®
 V120 Canine Pancreatic Lipase quantitative
 V10 Cholesterol
 V11 CK (Creatinine Kinase)
 V12 Creatinine
 V87 CRP (C-Reactive Protein)
 V19 Electrolytes (Na+K+Cl)
 V135 Feline Pancreatic Lipase Snap ®
 V121 Feline Pancreatic Lipase quantitative
 V65 Folate
 V66 Fructosamine
 V14 GGT (gamma glutamyl transferase)
 Globulin (incl with TSP and ALB)
 V13 Glucose
 V15 Lactate
 V16 Lipase
 V17 Magnesium - Total
 V18 Phosphate
 V137 ProBNP - Canine/Feline
 V68 Protein Electrophoresis
 V88 Serum Amyloid A
 V21 Triglycerides
 V70 Troponin T
 V22 TSP (Total serum protein)
 V23 Urea
 V89 Uric Acid
 V203 SMDA
 V125 Vitamin B1 (Thiamine)
 V63 Vitamin B12 (Cobolamine)

ENDOCRINE:

V209 Endogenous ACTH
 V115 Erythropoietin

V75 ACTH Stimulation Test
 V71 17-OH progesterone
 V74 Cortisol
 V76 Dexamethazone Suppresion Test
 V116 Insulin
 V220 IGF-1 Insulin - like growth factor
 V81 Progesterone Small Animal
 V82 Progesterone Large Animal
 V102 PTH (Parathyroid Hormone)*
 V201 Testosterone
 V78 T4 - Total
 V80 TLI Trypsin-like immunoreactiviy
 V79 TSH
 V126 Urine Cortisol: Creatinine Ratio

TOXICOLOGY & DRUG MONITORING:

V127 Acetylcholinesterase
 V64 Digoxin
 V118 Blood lead
 V90 KBr (Potassium Bromide)*
 V130 Equine drug screen
 V67 Phenobarbitone

URINALYSIS:

V24 SG & Dipstick Only
 V25 Full Urinalysis
 V27 Urine GGT: Creat Ratio
 V26 Urine Protein: Creat Ratio
 V28 Urine Protein & GGT: Creat Ratio

FAECAL ANALYSIS:

V39 Faecal Flotation
 V139 Faecal Sedimentation
 V40 Faecal Wet Prep
 V42 Giardia Antigen
 V43 Parvo & Corona - Faecal Antigen
 V41 Faecal smear

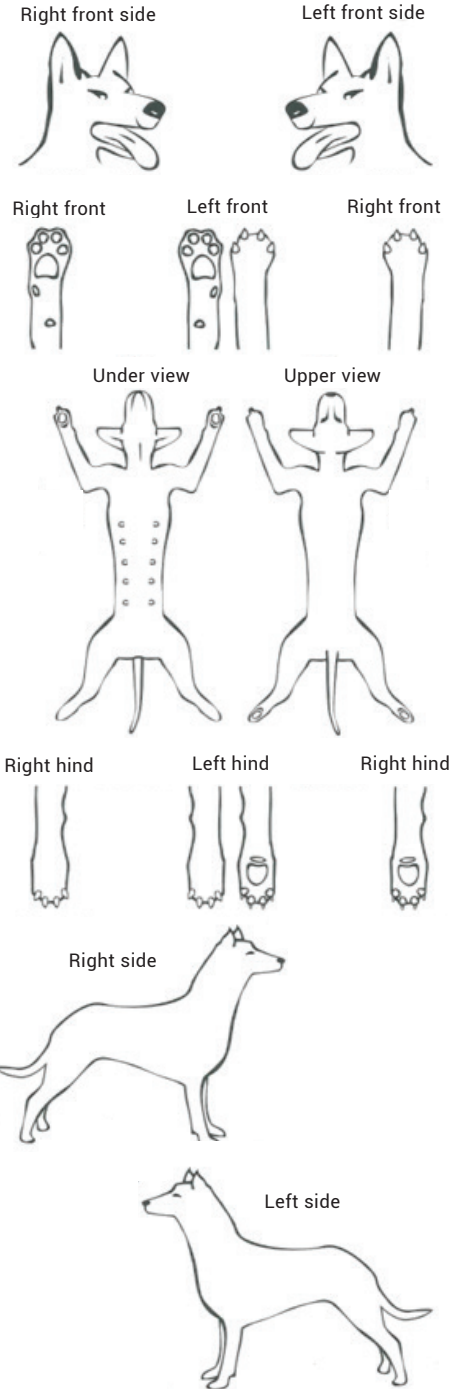


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CYTOLOGY:
Sampling Site:
B15 Bone Marrow
B05 Body Effusion
B09 CSF
B01 FNA
B14 Synovial Fluid
B13 Tracheal wash
B19 Immunocyto-chemistry
B17 Cytochemistry
B16 Anti-megakaryocyte antibody
B18 Feline coronavirus immunoperoxidase
V141 Rivalta test
HISTOLOGY:
A01 Histopathology
A06 B+T Lymphocyte Markers
A04 Immunohistochemistry
A03 Special Stains
Electron Microcopy
MICROBIOLOGY:
Sampling Site:
E111 Aerobic and antibiogram
E06 Aerobic and anaerobic
E71 Blood Culture
E112 Fungal Culture and antibiogram
J26 Feline calcivirus PCR
SEROLOGY:
CANINE
V101 Brucella canis
G70 Canine adenovirus
G07 Canine Distemper antigen
V93 Canine Distemper Virus IgG CSF
V92 Canine Distemper Virus IgG or IgM
V97 Canine Neospora caninum IgG or IgM
V95 Canine Toxoplasma gondii IgG on CSF
V94 Canine Toxoplasma gondii IgG or IgM
V96 Ehrlichia canis IgG or IgM
FELINE
V119 Feline Corona Virus IgG
G03 Feline Leukemia/FIV Combo (Elisa)
V99 Feline Toxoplasma gondii IgG
V100 Immune mediated diseases
J79 ANA (Antinuclear Antibody)
EQUINE
V119 Piroplasmosis (T.equi and B.caballi)
ALLERGY TESTING:
D01 Heska Allercept small animal South African Panel

D04 Asit Desensitisation Vaccine
D07 Heska Allercept small animal South African Panel + Malassezia
D02 Equine Allercept SA Basic
D03 Equine Allercept Insect Panel
PCR:
Sample:
AVIAN
J04 Avian DNA sexing
J39 Avian Paramyxovirus PCR
J05 Pacheco's disease PCR
J02 Polyomavirus PCR
J03 Psittacine Beak and Feather Disease PCR
CANINE
J36 Canine Adenovirus (CAV) PCR
J73 Canine Babesia spp PCR
J58 Canine Coronavirus PCR
J20 Canine Distemper PCR
J25 Canine Herpes Virus PCR
J21 Canine Parvovirus PCR
J06 Ehrlichia canis PCR
J54 MDR (Multi-Drug Resistance) Gene PCR
FELINE
J65 Babesia Felis PCR
J38 Bartonella PCR
J19 Feline Herpesvirus PCR
J53 Feline Immunodeficiency Virus PCR
J18 Feline Infectious Peritonitis (Coronavirus) PCR
J35 Feline Leukemia Virus PCR
J26 Feline Calcivirus PCR
J31 Feline Panleukopaenia PCR
J81 Feline Polycystic Kidney Disease gene PCR
OTHER
J41 Bordetella PCR
J60 Borrelia spp PCR
J66 Campylobacter fetus PCR
J01 Chlamydomphila PCR
J64 Clostridium perfringens PCR
J61 Coxiella burnetti PCR
J59 Cryptosporidium PCR
J82 Giardia Lambia PCR
J55 Leptospirosis PCR
J10 Mycoplasma PCR
G27 Neospora (CSF) PCR
J33 Neospora caninum PCR
J37 Pneumocystis carinii PCR
G28 Toxoplasma (CSF) PCR
J62 Toxoplasma PCR



ADDITIONAL CLINICAL INFORMATION: