



LABORATORY SUBMISSION FORM

OWNER ANIMAL DATE SAMPLED AGE BREED SEX

HISTORY/DIFFERENTIAL DIAGNOSIS:

PREVIOUS LAB SUBMISSION (lab reference if known

PRACTICE STAMP:

VET:

TEL:

FAX/EMAIL:

REPORT BY: FAX/EMAIL

Samples submitted: EDTA plasma Serum Oxalate (OXF) Lithium heparin Sodium citrate Fluid in EDTA /Cytospin Urine Faeces Swab Tissue (state site above) Other (state site above)

Haematology/Biochemistry Profiles

Haematology (inc differential)

Inflammatory Profile

(Haem+diff, TP, alb, glob, fib & SAA)

Basic Screen Profile

(Haem+diff, TP, alb, glob, fib, AST, CK, GGT, AP, urea & creat)

Liver Profile

(Haem+diff, TP, alb, glob, AST, GGT, GLDH, LDH, APBA)

Geriatric Profile

(Haem+diff, TP, alb, glob, fib, GGT, AP, creat or FWEC)

Renal Profile

(Haem+diff, TP, alb, glob, fib, urea, creat, Ca, PO₄)

Muscle Profile

(Haem+diff, AST, CK, urea, creat)

Electrolytes

(Na, K, Cl, Ca, PO₄, Mg) (please separate serum prior to posting)

Clotting Profile

(Prothrombin time, APTT) (citrate only please send a control)

IgG (EDTA or serum)

Gentamicin (please indicate: peak/trough/both)

Endocrinology

ACTH* (basal)

ACTH* (TRH stimulation)

Insulin (basal, fasted)

Insulin (glucose challenge)

Cortisol

Glucose

Laminitis Risk

(Insulin, glucose, triglycerides)

Endocrine Laminitis*

(ACTH, insulin, glucose, triglycerides)

PPID Monitoring*

(ACTH, insulin & glucose: follow-ups only)

*contact lab for a chiller pack

Histopathology

Routine histopathology with clinical interpretation

(see additional information for full range of histopathology services)

Cytology

Synovial/Peritoneal fluid

TW/BAL/Other

Culture (& sensitivity) required

Urinalysis

Standard

Urinalysis, culture and sensitivity

Urinary GGT: creatinine ratio

Serology

PMSG (pregnancy 45-90 days)

Oestrone Sulphate (preg >120 days)

Anti-Müllerian Hormone

EVA serology

EIA serology

Borrelia burgdorferi (Lymes) & Anaplasma phagocytophilum

Streptococcus equi ELISA

Bacteriology

Aerobic culture (and sensitivity)

Anaerobic culture

CEMO culture

Site(s)

Streptococcus equi PCR

Streptococcus equi PCR, culture and sensitivity

Skin scrape microscopy & fungal culture

Skin scrape micro, fungal & bacterial culture

Faecal Testing

Faecal worm egg count

Salmonella culture

Adult diarrhoea profile (C.difficile, C.perfringens & culture)

Foal diarrhoea profile

(Rotavirus, Cryptosporidium, C.difficile, C.perfringens & culture)

Other tests:

Submission forms: 1st Class labels: Special delivery labels: Cytospin: ACTH chiller packs: Vet car packs: Histology Kits: Worm egg count kits:

(please state number required)