

LABORATORY SUBMISSION FORM

Forest Mere Liphook Hampshire GU30 7JG

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OWNER	PRACTICE:	
ANIMAL		
DATE SAMPLED		
AGE	VET:	
BREED	TEL:	
GENDER	EMAIL:	
SAMPLES SUBMITTED: EDTA/ plasma Serum Oxal	ate (OXF) Lithium henarin Fluid in FDTA/Cytospin/Plain	
Sodium citrate Urine Faeces Swal	Traid in 25 177 Cycospiny Fain	
HISTORY/ DIFFERENTIAL DIAGNOSIS:  URGENT PREVIOUS LAB REFERENCE		
Haematology (inc differential and smear examination)  Inflammatory Profile (Haem+diff, Total Protein, alb, glob, iron & SAA)  Basic Screen Profile (Haem+diff, Total Protein, alb, glob, iron, SAA, AST, CK, GGT, AP, urea & crea)  Liver Profile (Haem+diff, Total Protein, alb, glob, AST, GGT, GLDH, LDH, AP, bilirubin & bile acids)  Geriatric Profile (Haem+diff, Total Protein, alb, glob, iron, SAA, GGT, AP & crea)  Renal Profile (Haem+diff, Total Protein, alb, glob, iron, SAA, urea, crea, Ca & PO₄)  Muscle Profile (Haem+diff, AST, CK & crea)  Electrolytes (Na, K, Cl, Ca, PO₄, Mg) *please separate serum prior to posting  Clotting Profile (Prothrombin time, APTT) *Citrate only, please send a control sample  IgG  Cardiac Troponin  Other tests		
ENDOCRINOLOGY  Full Endocrine Laminitis Screen (ACTH, HMW Adiponect PPID testing	other endocrine  Cortisol  in, Insulin*, Glucose)  PMSG (pregnancy 45-90 days)	
PPID Screen (ACTH, Insulin*, Glucose)	Oestrone Sulphate	
Basal ACTH ACTH pre- and post-TRH EMS testing	_	
EMS Screen (HMW Adiponectin, Insulin*, Glucose)	(pregnancy >120 days)	
HMW Adiponectin	Anti-Müllerian Hormone	
Insulin* Insulin* & Glucose *	(Cryptorchid / Granulosa Cell Tumour)	
*Please indicate if insulin samples are resting / post gluci		

CYTOLOGY	URINALYSIS	
Synovial fluid	☐ Standard	
Peritoneal fluid	☐ Urinalysis, culture & sensitivity	
☐ Pleural fluid	☐ Urinary GGT: Creatinine ratio	
☐ Cornea / conjunctivitis		
☐ TW	SEROLOGY	
BAL	☐ Borrelia burgdorferi (Lyme) & Anaplasma	
Other	phagocytophilum	
Aerobic culture & sensitivity required	Streptococcus equi equi ELISA	
MICROBIOLOGY	BREEDING	
General Bacteriology	CEM swabs qPCR Culture	
Aerobic culture & sensitivity	Clitoral fossa & sinuses	
Site	Endometrial	
☐ Anaerobic culture		
Liver	Urethra, urethral fossa and penile sheath $\square$	
Fumonisin (hay)	☐ Endometrial / Cervical smear	
Equine Hepacivirus & Parvovirus qPCR	— For the control of Committee Language and the control of Committee L	
Strangles	☐ Endometrial / Cervical aerobic culture	
☐ Strep equi equi qPCR	☐ EVA serology	
Site	☐ EIA serology	
Strep equi equi qPCR, culture and sensitivity		
GASTROINTESTINAL		
Adult diarrhoea profile ( <i>C. difficile</i> tox A/B, <i>C. perfringens</i> ß toxin & salmonella)		
Foal diarrhoea profile (Rotavirus, Crytosporidium, <i>C. difficile</i> tox A/B, C. <i>perfringens</i> ß toxin & salmonella)		
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☐ Faecal worm egg count ☐ Salmonella culture		
Salmonella qPCR		
DERMATOLOGY + Dermatophyte qPCR	HISTOPATHOLOGY	
Skin / Hair microscopy only + Dermatophyte culture	Routine histopathology with clinical	
	interpretation	
☐ → Aerobic bacterial culture 8	Site	
Supplies required (please tick):	LAB USE	
Submission forms Vet car packs	Opened by	
☐ 1st class labels ☐ Worm egg count kits ☐ Special delivery labels ☐ Strangles kit	SD x	
☐ Special delivery labels ☐ Strangles kit ☐ ACTH / Adiponectin chiller packs ☐ TW / BAL kit	1st x	
Price list Cytospin	Comments	
Histopathology kit Other		