

Sampling Date: _____ Submission Date: _____
 Animal Name: _____
 Owners Name: _____
 Breed: _____ Age: _____ Gender: _____
 Sample type: _____
 Check this box if you have previously submitted a sample from this animal.

Practice: _____
 Vet Name: _____
 Check this box if you require clinical comments. If so please give some relevant clinical history below.
 Clinical History: _____

Test	Sample Type	Volume	Notes
Haematology and Clinical Chemistry Profiles			
<input type="checkbox"/> Standard Health	E + S/HP	4 mL	-
<input type="checkbox"/> Standard Health + SAA	E + S/HP	4 mL	-
<input type="checkbox"/> Clinical Chemistry	S/HP	4 mL	-
<input type="checkbox"/> Electrolytes	S/HP	4 mL	-
<input type="checkbox"/> Electrolytes - Full Panel	S/HP	4 mL	-
<input type="checkbox"/> Fitness	E + S/HP	4 mL	-
<input type="checkbox"/> Fitness + SAA	E + S/HP	4 mL	-
<input type="checkbox"/> Haematology + Total Protein	E + S/HP	4 mL	-
<input type="checkbox"/> Inflammatory Profile	E + S/HP	4 mL	-
<input type="checkbox"/> Kidney	E + S/HP	4 mL	-
<input type="checkbox"/> Kidney - Full Profile	E + S/HP	4 mL	-
<input type="checkbox"/> Liver - Full Profile	E + S/HP	4 mL	-
<input type="checkbox"/> Liver - Chemistry	S/HP	4 mL	-
<input type="checkbox"/> Muscle Enzymes (AST/CK)	S/HP	4 mL	-
<input type="checkbox"/> Newborn Foal	E + S/HP	4 mL	-

Haematology			
<input type="checkbox"/> CBC/Diff	E	4 mL	-
<input type="checkbox"/> Conditioned Serum	blood	>50 mL	kit required
<input type="checkbox"/> Clotting	C	4 mL	fresh only
<input type="checkbox"/> Haematocrit/PCV	E	1 mL	-
<input type="checkbox"/> Neonatal Isoerythrolysis Test	S + CO	2 mL	-
<input type="checkbox"/> Slide Agglutination	E	1 mL	-

Cytology			
<input type="checkbox"/> Cytology	various	-	-
<input type="checkbox"/> Cytology - Digital Service ^R	various	-	-
<input type="checkbox"/> Endometrial or Cervical Smear	swab	-	-
<input type="checkbox"/> Tracheal Wash/BAL	TW/BAL	20 mL	-
<input type="checkbox"/> Tracheal Wash/BAL + Culture	TW/BAL	20 mL	-

Fluid Analysis			
<input type="checkbox"/> CSF Analysis	CSF	1 mL	-
<input type="checkbox"/> Fluid Analysis	various	2 mL	-
<input type="checkbox"/> Fluid Analysis + Culture	various	2 mL	-

Urinalysis			
<input type="checkbox"/> Urinalysis	urine	5 mL	-
<input type="checkbox"/> Urinalysis + Culture	urine	5 mL	-
<input type="checkbox"/> Fractional Electrolyte Clearance	urine +HP	5 mL	-

Test	Sample Type	Volume	Notes
Clinical Chemistry - Individual Tests			
<input type="checkbox"/> Albumin	S/HP	1 mL	-
<input type="checkbox"/> ALP	S/HP	1 mL	-
<input type="checkbox"/> Ammonia	S/HP	1 mL	fresh only
<input type="checkbox"/> Bile Acids	S/HP	1 mL	-
<input type="checkbox"/> Calcium (total)	S/HP	1 mL	-
<input type="checkbox"/> Calcium (ionised)	S/HP	1 mL	fresh only
<input type="checkbox"/> Cardiac Troponin ^R	S/HP	1 mL	-
<input type="checkbox"/> Copper ^R	S/HP	1 mL	-
<input type="checkbox"/> Creatinine	S/HP	1 mL	-
<input type="checkbox"/> Fibrinogen	E	1 mL	-
<input type="checkbox"/> GGT	S/HP	1 mL	-
<input type="checkbox"/> GLDH	S/HP	1 mL	-
<input type="checkbox"/> Glucose	FIO	1 mL	-
<input type="checkbox"/> Glucose Absorption Test	FIO	1 mL	-
<input type="checkbox"/> IgG (Quantitative)	S/HP	1 mL	-
<input type="checkbox"/> Magnesium	S/HP	1 mL	-
<input type="checkbox"/> Phosphate	S/HP	1 mL	-
<input type="checkbox"/> Total Protein	S/HP	1 mL	-
<input type="checkbox"/> SAA	S/HP	1 mL	-
<input type="checkbox"/> Selenium ^R	HW	1 mL	-
<input type="checkbox"/> Triglycerides	S/HP	1 mL	-
<input type="checkbox"/> Urea	S/HP	1 mL	-

Dermatology			
<input type="checkbox"/> Fungal Culture	skin	-	-
<input type="checkbox"/> Skin Scrape Microscopy	skin	-	-
<input type="checkbox"/> Skin Scrape + Aerobic Culture	skin	-	-
<input type="checkbox"/> Skin Scrape + Fungal Culture	skin	-	-
<input type="checkbox"/> Skin Scrape + Fungal + Aerobic	skin	-	-

Endocrine			
<input type="checkbox"/> ACTH	EP	2 mL	separated
<input type="checkbox"/> Adiponectin ^R	S/HP	2 mL	-
<input type="checkbox"/> Insulin	S/HP	2 mL	-
<input type="checkbox"/> Glucose	FIO	2 mL	-
<input type="checkbox"/> Karo Light Syrup Test	S/HP + FIO	2 mL	kit required
<input type="checkbox"/> TRH Stimulation Test	EP	2 mL	kit required
<input type="checkbox"/> Triglycerides	S/HP	1ml	-

Test	Sample Type	Sample Site
Bacteriology		
<input type="checkbox"/> Blood Culture	blood	
<input type="checkbox"/> Culture and Sensitivity	various	
<input type="checkbox"/> CEM Culture - Clitoral	CS	
<input type="checkbox"/> CEM Culture - Stallion	UFS	
<input type="checkbox"/> Endo/Cervical Culture	ENS/CES	
<input type="checkbox"/> Endo/Cerv culture + CEM	ENS/CES	
<input type="checkbox"/> Endo/Cerv Culture + CEM qPCR	ENS/CES	
<input type="checkbox"/> MIC Test	bacteria	
<input type="checkbox"/> Salmonella Culture	faeces	
<input type="checkbox"/> S. equi equi (Strangles) Culture	various	

Test	Sample Type	Sample Amount	Notes
Faecal Analysis and Parasitology			
<input type="checkbox"/> Clostridia Faecal Package	faeces	1 g	-
<input type="checkbox"/> C. difficile toxins A/B	faeces	1 g	-
<input type="checkbox"/> C. perfringens enterotoxin	faeces	1 g	-
<input type="checkbox"/> Cryptosporidium/Giardia	faeces	1 g	-
<input type="checkbox"/> Faecal Panel - Adult	faeces	10 g	-
<input type="checkbox"/> Faecal Panel - Foal	faeces	10 g	-
<input type="checkbox"/> Oxyuris equi (pinworm)	sellotape	-	-
<input type="checkbox"/> Small Redworm ELISA ^R	S	1 mL	-
<input type="checkbox"/> Tapeworm ELISA ^R	S	1 mL	-
<input type="checkbox"/> Worm Egg Count	faeces	10 g	-

Test	Sample Type	Sample Amount	Notes
Serology			
<input type="checkbox"/> EIA ELISA - Tues/Fri	S	1 mL	-
<input type="checkbox"/> EVA ELISA - Tues/Fri	S	1 mL	-
<input type="checkbox"/> EIA Coggin's ^R - APHA form required	S	1 mL	-
<input type="checkbox"/> EVA SNT ^R	S	1 mL	-
<input type="checkbox"/> Piroplasmosis (IFAT) ^R	S	1 mL	-
<input type="checkbox"/> Strep. equi A/C	S	1 mL	-
<input type="checkbox"/> EHV-1 and EHV-4 (CF Test) ^R	S	1 mL	-
<input type="checkbox"/> Lyme Disease (4DX SNAP) Test	S/HP	1 mL	-

Test	Sample Type	Sample Site
qPCR Weekdays only		
<input type="checkbox"/> Equine Influenza Virus	NPS	-
<input type="checkbox"/> Klebsiella pneumoniae	swab	-
<input type="checkbox"/> Klebsiella capsule typing ^R	bacteria	-
<input type="checkbox"/> Lawsonia intracellularis	faeces	-
<input type="checkbox"/> Pseudomonas aeruginosa	swab	-
<input type="checkbox"/> Rhodococcus equi	faeces	-
<input type="checkbox"/> Salmonella	faeces	-
<input type="checkbox"/> Strep. equi equi (Strangles)	swab/GPW	-
<input type="checkbox"/> Strep. zooepidemicus	swab	-
<input type="checkbox"/> Taylorella equigenitalis	swab	-
<input type="checkbox"/> Rotavirus A + B	Faeces	-

Test	Sample Type	Sample Site
qPCR Profiles Weekdays only		
<input type="checkbox"/> CEM Panel - Mare	CS/CES/ENS	-
<input type="checkbox"/> CEM Panel - Stallion	UFS	-
<input type="checkbox"/> Equine Herpes Virus 1 and 4	NPS	-
<input type="checkbox"/> Respiratory Panel	NPS	-

Test	Sample Type	Sample Site
Reproductive		
<input type="checkbox"/> Oestrone sulphate (rig) ^R	S/HP	-
<input type="checkbox"/> Oestrone sulphate (preg) Thurs	S/HP	-
<input type="checkbox"/> Progesterone	S/HP	-
<input type="checkbox"/> AMH ^R	S/HP	-
<input type="checkbox"/> Testosterone ^R	S/HP	-

Sample Guide Key	
BAL	bronchoalveolar lavage
C	citrate blood
CES	cervical swab
CO	colostrum
CS	clitoral fossa and sinus swab
E	EDTA blood
EP	EDTA blood, plasma separated and shipped chilled
ENS	endometrial swab
FIO	fluoride oxalate blood
GPW	guttural pouch wash
HP	lithium-heparin plasma
HW	heparin whole blood
NPS	nasopharyngeal swab
S	serum - blood
S/HP	serum or lithium-heparin plasma
TW	tracheal wash
UFS	urethra, urethral fossa, urethral sheath
^R	referred Test



Other tests are available. If you require tests not listed here, contact us or write the test(s) here: