vetnostics pathology
Formerly ASAP Laboratory

Victoria
1300 838 522
vetnostics.com.au

LA
LARGE ANIMAL

BARCODE No:
(Office Use)

☐ Do not run Regionally.
Send directly to Vetnostics

DETAILS

Owner Name:		Animal ID:		Clinic Ref:
Species:	Breed:	Age:	Sex:	Property ID (if applicable)

VETERINARIAN / CLINIC

Previous Lab No:

CLINICAL HISTORY (including description of any gross skin or mass lesions and any recent therapy):

IMPORTANT
Possibility of exposure to zoonotic infections?
Please discuss with vet pathologist prior to submission of samples.
Suspected bat lyssa virus, Hendra, Brucella, avian influenza, Nipah virus - send direct to AgriBio or ACDP.
Specimens will not be accepted without exclusion testing.
Samples from bats/flying foxes: NOT accepted for testing.

SAMPLES

Blood	☐ EDTA	☐ Citrate
	☐ Plain	☐ FI OX
	☐ Lith Hep	☐ Gel
Smears	☐ Blood	☐ Other
Urine	☐ Sterile Container.	☐ Method: _____
Fluid	☐ EDTA	☐ Plain
Swab	☐ Gel	☐ Dry
Tissue	☐ In Formalin	☐ Fresh
Feaces	☐ _____	☐ _____
Other	☐ _____	☐ _____

BIOCHEMISTRY

☐ GPX ☐ Vit B12 ☐ Copper
☐ Zinc ☐ Lead ☐ Iron
☐ Herd Nutritional ☐ SAA

Herd Trace Mineral:
☐ Full
☐ Shortened
☐ Single, B12, CU, GPX Pooled
☐ Single, B12, CU, GPX Unpooled
☐ Single, B12, CU, GPX, Zn Pooled
☐ Single, B12, CU, GPX, Zn Unpooled

MOLECULAR

☐ Foal Faecal PCR
☐ Adult Faecal PCR
☐ Equine Faecal PCR
☐ Equine Respiratory PCR
☐ Equine Prebreeding PCR
☐ Herpes Virus 1 & 4 PCR
☐ Strangles PCR
☐ Leptospira PCR
☐ Bovine Pestivirus PCR

SEROLOGY

Bovine
☐ BVD ELISA (Ag)
☐ BVD AGID (Ab)
☐ BVD PCR
☐ Bov JD ELISA
☐ B. abortus CFT
☐ B. abortus AGID
☐ B. abortus ELISA
☐ B. abortus SAT
☐ B. abortus RB SAT
☐ EBL ELISA
☐ EBL AGID
☐ IBR ELISA
☐ IBR VNT
☐ Lepto MAT

Ovine / Caprine
☐ OJD/CJD AGID
☐ OJD/CJD CFT
☐ OJD/CJD ELISA
☐ B. ovis CFT
☐ CAE ELISA

Equine
☐ Foal IgG
☐ Herpesvirus 1 & 4
☐ Ross River
☐ EIA
☐ EVA

PROFILES

☐ 201 Biochem Panel Interpreted
☐ 615 Biochem Panel Uninterpreted
☐ 621l Large Animal Basic Health Screen
☐ 624 Downer Cow Profile
☐ 606 Ruminant Body Function
☐ 605 Equine Body Function
☐ 650 Equine Racing Profile
☐ 651 Equine Racing Profile & SAA

HAEMATOLOGY / COAGULATION

☐ 101 FBE ☐ 614 CBC Uninterpreted
☐ 107 PT+APTT ☐ 106 APTT
☐ 105 PT ☐ 613 Full Coagulation

HISTOPATHOLOGY

☐ 501 Histopathology - One Specimen (Excl. eyes)
☐ 502 Histopathology - Two Specimens
☐ 503 Histopathology - Three Specimens
☐ 504 Histopathology - Four Specimens
☐ 505 Histopathology - 5 -10 Specimens
☐ 507 Histopathology - 11 -15 Specimens
☐ 508 Histopathology - >15 Specimens
☐ 514 Histopathology - Ocular (globe)
☐ 506 Immunohistochemistry (per stain excluding feline coronavirus)

MICROBIOLOGY / FAECAL

☐ 351 Routine C & S
Number of sites .....
Tick to pool samples ☐
☐ 352 C & S when added to fluid analysis
☐ 368 Milk Culture 1 sample
☐ 369 Additional Milk Culture _____
☐ 370 Faecal C & S
☐ 903 Faecal Flotation / Egg Count
☐ 914 f.Eggcount + C & S
☐ 909 Prod. Animal Basic Faecal
☐ 910 Prod. Animal Comp Faecal
☐ 911 Calve Scours
☐ 915 Neonatal Bovine Scours
☐ 920 Liver Fluke Sedimentation
☐ 365 Equine Pre - Mating Swab

ENDOCRINOLOGY

☐ AMH
☐ 711 LH / HCG Response
☐ 712 Progesterone
☐ 714 Testosterone
☐ 715 Oestone Sulphate
☐ 724 PMSG
☐ 729 Equine Dex Sup Test

CYTOLOGY

☐ 401 Routine cytology
☐ 402 Additional Site
☐ 407 CSF
☐ 405 Bone marrow
☐ 403 Body/Joint Fluid Analysis
☐ 404 BAL/TTW

OTHER:

Signature Print Name Date Time of collection

Office use only: E G P L FO Sbl U Sm Fl Tfo Tfr Swab F Cit Other