

EQUINE

1-888-8BIOVET

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- All forms are available on our Website
- Other form: Cytology & histopathology
- Please ask for any special tests that are not listed on this form.
- Our pathologists are available for consultation.

Submissioner	Customer #:
Clinic:	
Veterinarian:	
Address:	
Phone:	
Email:	
Would you like us to transmit the result to a third party? If so, to whom?	
Name:	
Email:	
Animal identification	
Animal's name:	
◆ Name of the owner:	
◆ Address:	
◆ Phone :	
Breed:	
Sex: <input type="radio"/> M <input type="radio"/> F <input type="radio"/> M/N - Age:	

Urgent (fees apply)

Pathologist's comments (fees apply)

Follow up case - order #: _____

Sample information	
Sampling Date:	
Type of samples:	
Number of samples:	
Fasting sample? <input type="radio"/> Yes <input type="radio"/> No	
Drug: <input type="radio"/> Yes <input type="radio"/> No if Yes Drug name:	
Dosage:	
Sampling time:	hours before /after administration
History	
Signature:	

Please write in block letters

Tests indicated in black are done in-house – Quick results.

Tests in blue are outsource.

BIOVET COMPLETE PROFILE
Chemistry - A/G ratio, Albumin, ALP, AST, bilirubin (dir., ind., total), Ca, CK, Cl, TCO₂, Creatinine, Gap, GGT, Globulins, Glucose, K, Na, P, Total proteins, Urea
Hematology - Ht, Hgb, RBC, Fib, MCHC, MCV, WBC, differential, Platelets, morphology

COMPLETE PROFILE with PATHOLOGIST'S COMMENTS

HEALTH PROFILE
Chemistry - AST, CK, Cl, TCO₂, Creatinine, Gap, GGT, K, Na, Total proteins
Hematology - Hct, Hgb, RBC, WBC, Platelets, Morphology

HEALTH PLUS PROFILE
 same as above + Fibrinogen

CHEMISTRY PROFILES (red top)

Chemistry profile
 A/G ratio, Albumin, ALP, AST, bilirubin (dir., ind., total), Ca, CK, Cl, TCO₂, Creatinine, Gap, GGT, Globulins, Glucose, K, Na, P, Total proteins, Urea

Hepatic profile with SDH
 A/G ratio, Albumin, ALP, AST, bilirubin (dir., ind., total), GGT, Globulins, Glucose, Total proteins, SDH, Urea

Muscular profile
 Albumin, AST, CK, Cl, TCO₂, Creatinine, Gap, Glucose, K, Na, Total proteins, Urea

Renal profile/hydric balance
 A/G ratio, Albumin, Ca, Cl, TCO₂, Creatinine, Gap, Globulins, Glucose, K, Na, P, Total proteins, Urea

HEMATOLOGIC PROFILES (lavander/green)

Complete Blood Count (CBC)
 Differential, RBC, Fibrinogen, Hct, Hgb, MCHC, MCV, WBC, Platelets, Morphology, Total proteins

CBC without fibrinogen
 same as above, but without Fibrinogen.

HEMATOLOGY (lavander)

Fibrinogen Hematocrit
 WBC

SEROLOGY (red top)

E.I.A (Coggins) – Submission via EquusLINK
 EPM (serum or CSF): Ab S. neurona Western blot
 IFAT Sarcocofluor IFAT Sarcocofluor + Neofluor
 IgG Foal
 Leptospira (6 serovars) - Ab MAT

ENDOCRINOLOGY (red top)

ACTH (endogenous - lavander)
 Cortisol Estrone sulfate
 Free T3 Free T4
 Insuline Insuline & Glucose
 PMSG Progesterone
 Total T3 Total T4
 Oral sugar test (insulin - 2 samples)
 Oral sugar test (insulin - 3 samples)
 Testosterone (baseline)
 Testosterone (baseline + post CG - 2 samples)

CHEMISTRY (red top)

<input type="checkbox"/> Albumin	<input type="checkbox"/> Glucose
<input type="checkbox"/> ALP	<input type="checkbox"/> Iron (serum)
<input type="checkbox"/> ALT (SGPT)	<input type="checkbox"/> LDH
<input type="checkbox"/> AST (SGOT)	<input type="checkbox"/> Magnesium
<input type="checkbox"/> Bile Acids - Baseline	<input type="checkbox"/> Na-K-Cl-TCO ₂
<input type="checkbox"/> Bilirubin (dir., indir., total)	<input type="checkbox"/> Phosphorus
<input type="checkbox"/> Calcium	<input type="checkbox"/> Potassium
<input type="checkbox"/> Calcium - ionized	<input type="checkbox"/> SDH
<input type="checkbox"/> Chloride	<input type="checkbox"/> Sélénium
<input type="checkbox"/> Cholesterol	<input type="checkbox"/> Sodium
<input type="checkbox"/> Copper	<input type="checkbox"/> TCO ₂ (bicarbonates)
<input type="checkbox"/> Creatine Kinase (CK)	<input type="checkbox"/> Total proteins
<input type="checkbox"/> Creatinine	<input type="checkbox"/> Triglycerides
<input type="checkbox"/> GGT	<input type="checkbox"/> Urea
<input type="checkbox"/> Globulin (Alb & Pt)	<input type="checkbox"/> Vitamine E

MICROBIOLOGY

Aerobic culture
 Anaerobic culture
 Fungal culture
 Campylobacter spp Culture
 Clostridium perfringens Culture
 Mycoplasma Culture
 Mycoplasma serotyping
 Salmonella spp Culture
 Salmonella serotyping
 Sensitivity

PCR

Clostridium perfringens (toxins typing)
 Dermatophytes
 Herpes virus Type 1 and Type 4 PCR ◆

REQUIRED: write the name, address & phone number of the owner in the animal's ID section

Influenza Type A qPCR
 Leptospira spp. qPCR
 Digestive Profile PCR - Clostridium difficile (A/B toxins), Clostridium perfringens (A toxin), Lawsonia intracellularis, Potomac Horse Fever, Rotavirus, Salmonella spp, Coronavirus
 Reproductive Profile PCR - EVA, EHV-1, E. Coli, Leptospirose (leptospira interrogans), Streptococcus equi spp. zooepidemicus, Trypanosoma equiperdum, Klebsiella pneumoniae
 Respiratory Profile PCR - EHV-1, EHV-4, Streptococcus equi spp. equi, Rhodococcus equi, Influenza type A, Streptococcus equi spp zooepidemicus, Equine Rhinitis Virus A & B

PARASITOLOGY

Baeaman (30g feces)
 Parasites or insects Identification
 Skin scraping
 Parasitology (Wisconsin - 5g feces)

URINALYSIS

Complete urinalysis
 Comp. urinalysis with Pathologist's comments

CYTOLOGY / HISTOPATHOLOGY

Please ask for Cytology & histopathology form

OTHER TESTS:

