RESET

BIOVET

EQUINE

4375, av. Beaudry, Saint-Hyacinthe QC J2S 8W2

1-888-824-6838 • sac@biovet-inc.com

DO NOT WRITE OR PASTE ANYTHING HERE - RESERVED SPACE BIOVET ORDER NUMBER

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

Tests in blue are outsource.

Customer #: _____ Phone: _____ ID Animal: _____

Clinic: _____ ◆ Owner: _____

Veterinarian: _____ ◆ Address: _____

Address: _____ _____ Sex ☐ M ☐ F ☐ G Age: _____

Email: _____ ◆ Phone: _____ Breed: _____

Would you like us to transmit the result to a third party? If so, to whom?

Name: _____

Email: _____

☐ BVFR08 **URGENT** (fees apply)

☐ CREVW Pathologist's comments (fees apply)

☐ Follow up case - order # _____

Sampling Date: _____

Number of samples: _____

Type of samples: _____

Fasting sample? ☐ Yes ☐ No

Drug: ☐ Yes ☐ No. If Yes Drug name: _____

Dosage: _____

Sampling time _____ hours before /after administration

HISTORY

OTHER TESTS

☐

☐

Please write in block letters

HEALTH PROFILE

☐ BV1228	**Complete Health Program** * ◆	S + L +F
☐ BV1229	**Basic Health Program**	S + L +F
☐ BV1133	**Health Program- Performance** * ◆	S + L
☐ BV1230	**Health Program - Senior** * ◆	†
☐ BV1120	**Complete Biovet**	S + L
☐ BV1119	**Complete & interpretation**	S + L
☐ BV1125	**Health profile**	S + L
☐ BV1124	**Health profile plus**	S + L

* Including E.I.A. (Coggins) – via EquusLINK

CBC PROFILES

☐ CT332	**CBC**	L
☐ BV1121	**CBC without fibrinogen**	L

CHEMISTRY PROFILES

☐ BV1137	**Chemistry**	S
☐ BV1111	**Hepatic with SDH**	S
☐ BV1122	**Muscular profile**	S
☐ BV1123	**Renal profile/hydric balance**	S

qPCR PROFILES

☐ BV1207	**Digestive profile (Diarrhea)** ◆	F
☐ CL955	**Reproductive Profile**	†
☐ BV1236	**Respiratory Profile** ◆	†
☐ BV1260	**Rhinopneumonia (EHV1 + EHV4)**	†
☐ BV1156	**Tick borne diseases**	L
☐ BV1231	**Tick borne diseases**	Tick †

CHEMISTRY

☐ CT010	Albumin	S
☐ CT020	ALP	S
☐ CT030	ALT	S
☐ CT060	AST	S
☐ BV1126	AST + CK	S
☐ CT080	Bilirubins (dir,ind, tot)	S
☐ CT100	BUN	S
☐ CT110	Calcium	S
☐ CS18537	Calcium, ionized	S
☐ CT120	Chloride	S
☐ CT125	Cholesterol	S
☐ CT130	Creatine Kinase (CK)	S
☐ CT135	Creatinine	S
☐ BV7073	Copper	S
☐ CT145	GGT	S
☐ CT011	Globulins	S
☐ CT150	Glucose	S
☐ CT155	Iron	S
☐ CT160	LDH	S
☐ CT170	Magnesium	S
☐ BV1127	Na-K-Cl-TCO2	S
☐ CT180	Phosphorus	S
☐ CT185	Potassium	S
☐ CT190	Total Proteins	S
☐ BV7040	SDH	S
☐ CS16730	Selenium	S
☐ CS17505	Selenium & vitamin E	†
☐ CT225	Bile Acids (Baseline)	S
☐ CT195	Sodium	S
☐ CT115	TCO2	S
☐ CT205	Triglycerides	S
☐ CS16016	Vitamin D	S
☐ CS16850	Vitamin E	†

MICROBIOLOGY

☐ BV1154	CATB (Culture & ATB)	†
☐ CM030	Anaerobic culture	†
☐ BV1143	Fecal culture + ATB	F
☐ CM240	Ringworm (culture)	†
☐ CM225	Campylobacter (culture)	F
☐ BV0232	C. perfringens (culture)	F
☐ BV0010	C. perfringens toxins typing	F
☐ CM070	Aerobic culture	†
☐ CM061	Blood Culture + ATB	†
☐ CM080	Fungal culture	†
☐ CM121	Salmonella (culture) ◆	F

ENDOCRINOLOGY

☐ CL525	ACTH, endogenous	†
☐ CT445	Cortisol	S
☐ CS16300	Estrone sulfate	S
☐ CT470	Insulin	S
☐ CT470E	Insulin & Glucose	S
☐ CS16635	PMSG	S
☐ CL140	Progesterone	S
☐ CL545	Oral sugar (2 dosages)	2 S
☐ CL550	Oral sugar (3 dosages)	3 S
☐ BV7033	Metabolic syndrome EMS	S + L
☐ CT480	Total T3	S
☐ CT495	Total T4	S
☐ CT499	Free T4	S
☐ CS16760	Testosterone (baseline)	S
☐ BV7081	Testosterone Stimul. hCG	2 S

PARASITOLOGY

☐ CT785	Baermann	F
☐ BV7016	Parasite identification	F
☐ BV7092	Skin scraping (KOH)	†
✸ ☐ BV0006	Wisconsin	F

PCR

☐ BV1144	Dermatophytes	†
☐ CS14394	Herpes virus type 1 ◆	†
☐ BV0038	Herpes virus type 4 ◆	†
☐ BV0012	Influenza Type A qPCR ◆	†
☐ CT974	Leptospira spp. ◆	L
☐ CT976	Leptospira spp. ◆	U
☐ BV1156	Tick borne diseases	L
☐ BV1231	Tick borne diseases	Tick †
☐ CS14479	Neorickettsia risticii	†
☐ CS14396	Rhodococcus equi	†
☐ CS14416	Salmonella spp. ◆	F
☐ CS86308	Strep. equi spp. equi	†
☐ BV0109	Strep. equi spp. zooepidemicus	†

SEROLOGY

☐ CL121	E.I.A. (Coggins) – via EquusLINK ◆	S
☐ BV7067	East Encephalitis IgM - EEE	S
☐ CS16275	EEE + West Encephalitis - WEE	S
☐ BV7027	EPM Ab S. neurona Western blot	S or CSF
☐ BV7025	EPM IFAT Sarcofluor	S or CSF
☐ BV7032	EPM IFAT Sarcofluor + Neofluor	S or CSF
☐ CL090	IgG Foal	†
☐ BV7088	Leptospirose 6 s. MAT ◆	S
☐ BV7031	Lyme (equine profile)	S
☐ CS85448	Nile virus ◆	S

UROLOGY

☐ CT760	Complete urinalysis	U
☐ BV1013	Urinalysis & interpretation	U

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

Profile descriptions in our Directory of services.

✸ = NEW

REQUIRED SAMPLES: **L** = Lavander (EDTA Whole Blood), **S** = serum (red), **U** = Urine, **F** = Feces.

† See the directory of services for the types of samples to be submitted.

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