

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

Customer #: \_\_\_\_\_ Phone: \_\_\_\_\_ Animal ID: \_\_\_\_\_  
 Clinic: \_\_\_\_\_ Owner: \_\_\_\_\_  
 Veterinarian: \_\_\_\_\_ Reference: \_\_\_\_\_  
 Address: \_\_\_\_\_ Species:  Canine  Feline  Other (specify): \_\_\_\_\_ Age: \_\_\_\_\_  
 Email: \_\_\_\_\_ Sex:  M  F  Neutered Breed: \_\_\_\_\_

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

**BVFR08 URGENT** (Fees apply)

CREVV Pathologist's comments for lab results or in-house devices (Fees apply)

Follow up case - order #: \_\_\_\_\_

Sampling date: \_\_\_\_\_

Number of sample(s): \_\_\_\_\_

Type of sample(s): \_\_\_\_\_

Urine  Cystocentesis  Catheterization  
 Free catch  Manual compression

Fasting animal?  Yes  No

DRUGS:  Yes  No

If yes, Specify: \_\_\_\_\_

Dosage: \_\_\_\_\_

Sampling time \_\_\_\_\_ hours before/after ingestion

### HISTORY

### OTHER TESTS

\_\_\_\_\_  
 \_\_\_\_\_

### HEALTH PROFILES

<input type="checkbox"/> BV1002	<b>Complete Biovet</b>	S+L
<input type="checkbox"/> BV1022	<b>Complete DGGR Lipase</b>	S+L
<input type="checkbox"/> BV1023	<b>Complete SDMA</b>	S+L
<input type="checkbox"/> BV1012	<b>Complete T4</b>	S+L
<input type="checkbox"/> BV1025	<b>Complete T4 &amp; SDMA</b>	S+L
<input type="checkbox"/> BV1024	<b>Complete T4 &amp; TSH</b>	S+L
<input type="checkbox"/> BV1011	<b>Ultra complete</b>	S+L+U
<input type="checkbox"/> BV1015	Health # 1	S+L
<input type="checkbox"/> BV1016	Health # 2	S+L
<input type="checkbox"/> BV1017	Health # 3	S+L+U
<input type="checkbox"/> BV1018	Health # 4	S+L
<input type="checkbox"/> BV1019	Health # 5	S+L+U
<input type="checkbox"/> BV1020	Health # 6	S+L
<input type="checkbox"/> BV1001	Chemistry	S
<input type="checkbox"/> BV1021	Chemistry +	S+L
<input type="checkbox"/> BV1003	Electrolytes	S

### GASTROINTESTINAL PROFILES

<input type="checkbox"/> BV1007	Chem. pancreatic	S
<input type="checkbox"/> BV1043	Chem. pancreatic +	S+L
<input type="checkbox"/> BV1039	Gastrointestinal	S+L+U
<input type="checkbox"/> BV1044	Gastroint. Parasito	S+L+F+U
<input type="checkbox"/> BV1006	Hepatic	S
<input type="checkbox"/> BV1045	Hepatic +	S+L
<input type="checkbox"/> BV1110	Hepatic & Pheno	S
<input type="checkbox"/> BV1040	Pancreatic comp.	S+L
<input type="checkbox"/> BV1046	Pancreatic T4	S+L
<input type="checkbox"/> BV1047	Pancreatic & urinalysis	S+L+U
<input type="checkbox"/> BV1041	Pancreatic VIF, Felv	S+L
<input type="checkbox"/> BV1042	VAD	S+L
<input type="checkbox"/> BV1048	VAD & urinalysis	S+L+U

### PRE-OP PROFILES

<input type="checkbox"/> BV1026	PM 9	S
<input type="checkbox"/> BV1028	PM 9 +	S+L
<input type="checkbox"/> BV1027	PM 15	S
<input type="checkbox"/> BV1029	PM 15 +	S+L
<input type="checkbox"/> BV1005	Preanesthetic	S
<input type="checkbox"/> BV1010	Pre-op	S+L
<input type="checkbox"/> BV1009	Pre-op +	S+L

### RENAL PROFILES <sup>with/without</sup> SDMA

<input type="checkbox"/> BV1004	Renal	S
<input type="checkbox"/> BV1032	Renal +	S+L
<input type="checkbox"/> BV1030	Renal with SDMA	S
<input type="checkbox"/> BV1033	Renal + with SDMA	S+L
<input type="checkbox"/> BV1031	Mini-Renal SDMA	S
<input type="checkbox"/> BV1099	Mini-Renal SDMA uri.	S+U

### GERIATRIC PROFILES

<input type="checkbox"/> BV1008	Geriatric	S+L
<input type="checkbox"/> BV1038	Geriatric with SDMA	S+L
<input type="checkbox"/> BV1035	Geriat. & DGGR Lipase	S+L
<input type="checkbox"/> BV1036	Geriat. with urinalysis	S+L+U
<input type="checkbox"/> BV1037	Ultra complet geriat.	S+L+U

### ENDOCRINE PROFILES

<input type="checkbox"/> CSA401	Thyroid (CANINE)	S
<input type="checkbox"/> COFA	Thyroid OFA Canine	+

### FELINE VIRAL PROFILES

<input type="checkbox"/> CSA260	II (FIV, FeLV)	S or P or L
<input type="checkbox"/> BV1049	III (FIV, FeLV, PIF)	S

Profile descriptions in Directory of services

### ADD-ON

<input type="checkbox"/> CADD220	Complete Urinalysis	U
<input type="checkbox"/> BVAD02	Feline viral profile II	S or P or U or L
<input type="checkbox"/> CADD260	Fructosamine	S
<input type="checkbox"/> CADD350	Keyscreen GI parasite	F
<input type="checkbox"/> CADD90	Lipase, DGGR	S
<input type="checkbox"/> BVAD09	Parasitology can. fel.	F
<input type="checkbox"/> CADD230	Prot./Creatinine Ratio	U
<input type="checkbox"/> BVAD01	SDMA	S
<input type="checkbox"/> CADD190	Total T4	S
<input type="checkbox"/> CADD200	TSH (endogenous)	S

### CHEMISTRY

<input type="checkbox"/> CT225	Bile acids (baseline)	S
<input type="checkbox"/> CT220	Bile acids pre-post-prand	2 S
<input type="checkbox"/> CS86344	C-reactive ProteinCRP	S
<input type="checkbox"/> CS18537	Calcium, Ionized	+
<input type="checkbox"/> CS16345	Fructosamine	S
<input type="checkbox"/> CT165	Lipase, DGGR	S
<input type="checkbox"/> CT240	Protein electrophoresis	S
<input type="checkbox"/> CT1035	SDMA	S
<input type="checkbox"/> CT230	TLI canine	S
<input type="checkbox"/> CS16800	TLI feline	S
<input type="checkbox"/> CSA160	TLI-B12-Folate canine	S
<input type="checkbox"/> CSA275	TLI-B12-Folate feline	S

### ENDOCRINOLOGY

<input type="checkbox"/> CT435	ACTH (endogenous)	+
<input type="checkbox"/> CT445	Cortisol	S
<input type="checkbox"/> CT440	C. stimulat. ACTH pre post	2 S

Cortisol dexamethasone suppression

<input type="checkbox"/> CDEX3	Low dose 0h +4h +8h	3 S
<input type="checkbox"/> CDEX2	High dose 0h +8h	2 S
<input type="checkbox"/> CT470	Insulin & Glucose	S
<input type="checkbox"/> CT475	Progesterone	S
<input type="checkbox"/> CS16595	PTH & Calcium, Ionized	+
<input type="checkbox"/> CT495	Total T4	S
<input type="checkbox"/> CT499	Free T4	S
<input type="checkbox"/> CT460	Free T4 by equilibrium	S
<input type="checkbox"/> CS16760	Testosterone	S
<input type="checkbox"/> CT510	TSH (endogenous)	S

### HEMATOLOGY

<input type="checkbox"/> CT330	Complete Blood Count	L
<input type="checkbox"/> CT331	CBC with comments	L
<input type="checkbox"/> BV1050	CBC & Hemotropic M. qPCR	L
<input type="checkbox"/> CS86149	C Protein	B
<input type="checkbox"/> CSA305	Coagulation - Platelet	L + B
<input type="checkbox"/> CT540	Coombs'	L
<input type="checkbox"/> CT380	Hemotropic M (Smear)	L
<input type="checkbox"/> CCYTO	Smear interpretation	L
<input type="checkbox"/> CT400	Platelet (count)	L
<input type="checkbox"/> CS17123	Von Willebrand Factor ELISA B	

### DRUGS

<input type="checkbox"/> CT730	Potassium bromide	+
<input type="checkbox"/> CT750	Phenobarbital	+

### MICROBIOLOGY

<input type="checkbox"/> CM020	CMIC (culture + MIC)	
<input type="checkbox"/> CM070	Aerobic culture	
<input type="checkbox"/> CM030	Anaerobic culture	
<input type="checkbox"/> CM061	Blood culture + MIC	+
<input type="checkbox"/> BV1143	Fecal culture + MIC	F
<input type="checkbox"/> BV1256	Respiratory Profile feline + MIC	+
<input type="checkbox"/> CM121	Salmonella (culture)	
<input type="checkbox"/> CM240	Ringworm (Fungal culture)	

### PARASITOLOGY

<input type="checkbox"/> CT805	Parasitology (Zinc sulfate)	F
<input type="checkbox"/> CT820	Giardia ELISA	F
<input type="checkbox"/> CT991	Keyscreen GI parasite	F

### PCR

<input type="checkbox"/> BV1247	Anemia profile PCR Fel.	L
<input type="checkbox"/> BV1129	Borrelia + Anaplasma	+
<input type="checkbox"/> BV0011	C. perfringens tox. A	F
<input type="checkbox"/> BV1144	Dermatophytes	+
<input type="checkbox"/> CT991	Keyscreen GI parasite	F
<input type="checkbox"/> CT974	Leptospira spp.	L
<input type="checkbox"/> CT976	Leptospira spp.	U
<input type="checkbox"/> CT985	Hemobartonellosis or Hemotropic Myco.	L
<input type="checkbox"/> BV1232	Digestive profile can	F
<input type="checkbox"/> BV1233	Digestive profile Fel	F
<input type="checkbox"/> BV1116	Digestive+parasito can	F
<input type="checkbox"/> BV1142	Digestive+parasito fel	F
<input type="checkbox"/> BV1235	Respiratory Profile can	+
<input type="checkbox"/> BV1234	Respiratory Profile fel	+
<input type="checkbox"/> BV1156	Tick borne diseases	L
<input type="checkbox"/> BV1231	Tick borne diseases	+

### SERO/IMMUNO/VIROLOGY

<input type="checkbox"/> CAC100	Accuplex® CANINE	S
<input type="checkbox"/> CT515	ANA	S
<input type="checkbox"/> CS16003	Brucellosis, Export Agg	+
<input type="checkbox"/> CT530	Brucellosis screen	S
<input type="checkbox"/> CT580	FeLV, Ag, screening	S or P or U or L
<input type="checkbox"/> CT585	FeLV, Ag, IFA	L
<input type="checkbox"/> CT595	FIP Ab coronavirus IFAT	S
<input type="checkbox"/> CT610	FIV screening ELISA	S or P or L
<input type="checkbox"/> CS16865	FIV, Western Blot	S
<input type="checkbox"/> CT615	Heartworm Ag ELISA CANINE	S
<input type="checkbox"/> CT625	Heartworm Ac ELISA feline	S
<input type="checkbox"/> CT613	Heartworm (Difil test)	L
<input type="checkbox"/> BV7086	Leptospirosis 6 s. MAT	S
<input type="checkbox"/> CS16535	Masticatory muscle myo	S
<input type="checkbox"/> CS16560	Neospora caninum IFA	S
<input type="checkbox"/> CT695	Parvovirus, Ag, ELISA	F
<input type="checkbox"/> CS17108	Rabies titer (RFFIT or FAVN)	S
<input type="checkbox"/> CT720	Toxoplasmosis IgM+IgG	S
<input type="checkbox"/> BV7203	Vaccine titer – canine	S

### UROLOGY

<input type="checkbox"/> CT760	Complete urinalysis	U
<input type="checkbox"/> BV1013	Urinalysis & comments	U
<input type="checkbox"/> CT770	Cortisol/Creatinine Ratio	U
<input type="checkbox"/> CT775	Prot./Creatinine Ratio	U
★ <input type="checkbox"/> CM133	Urinalysis & CMIC	U
<input type="checkbox"/> CT925	Uro. + prot/creat. ratio	U

### EXOTIC ANIMALS

<input type="checkbox"/> BV7024	Adrenal Panel - Ferret	S
<input type="checkbox"/> BV1157	Avian Profile	G+L
<input type="checkbox"/> BV0132	Bird sexing - PCR	L
<input type="checkbox"/> BV1167	Reptile Profile I	G+L

Profile descriptions in Directory of services.

Please ask for any special tests that are not listed on this requisition form.

♦ For this test, please complete the KSVDL Submission form for canine export, available on our website: [Biovet.ca/brucel-xport](http://Biovet.ca/brucel-xport).