B&L Reference Laboratory

17781 Fitch, Irvine CA 92614
(949) 850-8515

Client Details

Clinic:		Clinician:		Collection Date:	☐ STAT

Patient Details

Owner's Name: (Last, First)		Animal's Name:	
Patient ID#:		Species:	☐ Canine ☐ Feline ☐ Other _____
Sex: ☐ Male ☐ Female ☐ Spayed / Neutered	Age: ☐ Years ☐ Months	Breed:	

Special Requests

Panels, Profiles, and Chemistry

- ☐ **7000** Feline Adult Wellness Panel
- ☐ **7005** Feline Senior Wellness Panel
- ☐ **7100** Canine Adult Wellness Panel
- ☐ **7105** Canine Senior Wellness Panel
- ☐ **7004** Feline Senior Profile 2 w/ FeLV/FIV
- ☐ **7106** Senior Profile 1 w/ SDMA
- ☐ **7108** Senior Profile 2 w/ SDMA
- ☐ **7305** Total Body Function + SDMA
- ☐ **7200** Medication Monitoring Panel
- ☐ **7205** Kidney Monitoring Panel + SDMA
- ☐ **7800** Phenobarbital Panel Plus
- ☐ **7603** Hyperthyroid Panel, Basic
- ☐ **7010** Hyperthyroid Panel, Comprehensive
- ☐ **7204** Total Bile Acids, Pre and Post
- ☐ **7300** Basic Health Profile
- ☐ **7400** General Health Profile
- ☐ **7500** Total Health Profile
- ☐ **7340** GI Panel (TLI, Folate, and Cobalamin)
- ☐ **555** Pancreatic Lipase, Feline
- ☐ **556** Pancreatic Lipase, Canine

Therapeutic Drug Monitoring

- ☐ **436** Phenobarbital
- ☐ **452** Bromide

Histopathology and Cytopathology

Providing source(s) and a clinical history is vital for pathologist interpretation.

- ☐ **8000** Standard Cytology
- ☐ **8010** Priority Cytology
- ☐ **8050** Cytology - Fluid Analysis
- ☐ **8001** Histopathology - Simple, 1 site
- ☐ **8002** Histopathology - Simple, 2-5 site
- ☐ **8011** Histopathology - Complex, 1 site
- ☐ **8012** Histopathology, Complex, Multi-site
- ☐ **8020** Dermatopathology Panel

Source(s):

Applicable History:

Hematology and Coagulation

- ☐ **3005** Basic CBC
- ☐ **3000** CBC with Reticulocytes
- ☐ **3010** CBC with Pathologist Review
- ☐ **340** Manual Platelet Count
- ☐ **3020** Coagulation Panel (PLT, PT, PTT)
- ☐ **352** Fibrinogen
- ☐ **354** D-Dimer
- ☐ **357** Protein C
- ☐ **359** von Willebrand Factor

Endocrinology

- ☐ **7601** Thyroid Panel 1 (T4 and FT4)
- ☐ **7602** Thyroid Panel 2 (T4, FT4, and cTSH)
- ☐ **500** T4, Total
- ☐ **501** T4, Free
- ☐ **552** Canine TSH
- ☐ **2100** ACTH Stimulation (2) (1 pre, 1 post)
- ☐ **2104** Dex Suppression (3) (1pre, 2 post)
- ☐ **517** Cortisol (Baseline/Resting)
- ☐ **446** Fructosamine
- ☐ **502** Progesterone
- ☐ **506** Parathyroid Hormone (PTH)
- ☐ **551** proBNP, Feline
- ☐ **550** proBNP, Canine

Serology

- ☐ **5049** FeLV Ag and FIV Ab
- ☐ **5050** FeLV Ag, FIV Ab, and Heartworm Ag
- ☐ **5000** Canine Vector-borne Disease Panel
- ☐ **5100** Canine Comp. Fungal Serology Panel
- ☐ **5101** Feline Comp. Fungal Serology Panel
- ☐ **651** Cryptococcus Antigen by Latex Agglu.
- ☐ **643** Heartworm Ag ELISA

Fecal and Parasitology

- ☐ **3055** Fecal O&P
- ☐ **3050** Fecal O&P with Giardia Ag
- ☐ **680** Giardia Antigen
- ☐ **642** Modified Knott's Test

PCR / Molecular Testing

- ☐ **9000** Feline Respiratory Infection Panel
- ☐ **9001** Canine Respiratory Infection Panel
- ☐ **9005** Feline Diarrhea Panel (O&P + PCR)
- ☐ **9006** Canine Diarrhea Panel (O&P + PCR)
- ☐ **9007** Feline Fever of Unknown Origin Panel
- ☐ **9008** Canine Fever of Unknown Origin Panel
- ☐ **9030** Ringworm / Dermatophyte PCR Panel
- ☐ **9031** Ringworm PCR and Culture
- ☐ **646** Heartworm PCR

Urine and Stone Analysis

Urine Source: [ ]Cysto [ ]Cath [ ]Other

- ☐ **4000** Urinalysis
- ☐ **4050** Urine Protein:Creatinine Ratio
- ☐ **4010** Urinalysis with reflex UPC
- ☐ **4080** Urine Stone Analysis

Microbiology

Source:

- ☐ **6000** Aerobic Culture (ID+Sus)
- ☐ **6005** Aerobic + Anaerobic Cultures
- ☐ **6030** Fungal Culture
- ☐ **6045** Aerobic + Fungal Cultures
- ☐ **6020** Urine Culture (ID+Sus)
- ☐ **6022** Urinalysis and Urine Culture (ID+Sus)
- ☐ **6025** Urinalysis with Urine Culture if Indicated