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www.BloodhoundLabs.com

Pet's Name:																				
Owner:																				
Doctor:																				
Species:					Breed:					Sex:					Age:					
☐ Canine ☐ Feline										☐ M ☐ MN										
☐ Other:										☐ F ☐ FS										
Date: / /					Patient ID:															
Tech:																				

Special requests & instructions:

Profiles		
☐ CH42	Chem Screen	(SST)
☐ P9	Chem Screen / CBC	(SST, LTT)
☐ P10	Chem Screen / CBC / T4	(SST, LTT)
☐ CH41	Total Chem	(SST)
☐ P1	Total Chem / CBC	(SST, LTT)
☐ P3	Total Chem / CBC / T4	(SST, LTT)
☐ P2	Total Chem / CBC / UA	(SST, LTT, U)
☐ P5	Total Chem / CBC / T3 / T4	(SST, LTT)
☐ CH48	Mini Chem	(SST)
☐ P12	Mini Chem / CBC	(SST, LTT)
☐ CH46	Liver Panel	(SST)
☐ CH47	Kidney Panel	(SST)
☐ CH44	Electrolyte Panel	(SST)
☐ P14	Mature Screen Total Chem / CBC / T4 / UA	(SST, LTT, U)
☐ P4	Mature Screen with Free T4 Total Chem / CBC / T4 / UA / FT4	(SST, LTT, U)
☐ P6	Mature Screen with Thyroid Total Chem / CBC / UA / T3 / T4 / TSH	(SST, LTT, U)
☐ P8	Mature Yearly Check Up Total Chem / CBC / HWAG / UA / T4	(SST, LTT, U)
☐ P11	Adult Screen Chem Screen / CBC / T4 / UA	(SST, LTT, U)
☐ P13	Pre-Op Testing Mini Chem / CBC / PT / PTT	(SST, LTT, BTT)
☐ P7	Yearly Check Up Total Chem / CBC / HWAG	(SST, LTT)
Tick Panels		
☐ Tick Panel 1 (SST) TK1 Lyme IgG, RMSF, E canis Anaplasma phagocytophilum	☐ Tick Panel 4 (SST) TK4 Lyme IgG, Neorickettsia risticii Anap phagocytophilum, RMSF	
☐ Tick Panel 2 (SST) TK2 Lyme IgG, E canis, Anaplasma phagocytophilum	☐ Tick Panel 5 (SST) TK5 Lyme IgG, Neo risticii, E canis, Anap phago & platys, RMSF	
☐ Tick Panel 3 (SST) TK3 Lyme IgG, RMSF Anaplasma phagocytophilum	☐ Tick Panel 6 (SST) TK6 Lyme IgG, Anap phago	
	☐ Tick Panel 7 (SST) TK7 Lyme IgG, RMSF, E canis	
Thyroid Panels		
☐ I14 Thyroid Panel 1 (SST) Total T3, Total T4	☐ I18 Thyroid Panel 5 (SST) cTSH, FT4 by ED	
☐ I36 Thyroid Panel 2 (SST) Total T4, FT4 by ED	☐ I40 Thyroid Panel 6 (SST) cTSH, T3, T3aa, Free T3, T4, T4aa, FT4 by ED, Thyro AA	
☐ I16 Thyroid Panel 3 (SST) cTSH, Total T4		
☐ I17 Thyroid Panel 4 (SST) cTSH, Total T4, FT4 by ED	☐ I41 Thyroid Panel 7 (SST) T4, FT4 by ED, cTSH, Thyro AA	

Chemistry			Serology			Endocrinology		
☐ LD1	Lead	(LTT)	☐ M6	Canine HW AG	(SST)	☐ I39	T4	(SST)
☐ S58	Folate / Vit B12	(SST)	☐ S69	Feline HW AG	(SST)	☐ I37	T3	(SST)
☐ CH38	Calcium	(SST)	☐ S31	Feline HW AB	(SST)	☐ I5	Free T4 by ED	(SST)
☐ S18	cTLI (canine)	(SST)	☐ S46	Feline HW Panel	(SST)	☐ S42	T3 Autoantibody & T4 Autoantibody	(SST)
☐ S19	fTLI (feline)	(SST)	☐ S15	FeLV, IFA	(SI and LTT)			
☐ CH39	Ionized Calcium	(SST)	☐ S67	FeLV, ELISA	(LTT, SST)	☐ S73	Thyroglobulin AA	(SST)
☐ S54	Potassium Bromide	(RTT)	☐ S21	FIV, ELISA	(SST)	☐ I2	cTSH	(SST)
☐ CH22	Phenobarbitol	(RTT)	☐ S10	FIV Western Blot	(SST)	☐ I10	ACTH	(SST)
☐ CH10	Digoxin	(RTT)	☐ S20	FIP (FeCov)	(SST)	☐ I29	ACTH STIM (Pre/Post) (Label tubes with times)	(2SST)
☐ CH50	Fructosamine	(SST)	☐ S24	FIP (PCR)	(LTT)	☐ I31	ACTH STIM (Pre/2Post) (Label tubes with times)	(3SST)
☐ I33	Bile Acid	(SST)	☐ S9	Panleuk. by HAI	(SST)	☐ I35	Dex Suppression (pre/post)	(2SST)
☐ I32	Bile Acid (pre/post)	(SST)	☐ S73	Corona Canine AB	(SST)	☐ S4	Testosterone	(SST)
☐ CH51	BUN/Creat	(SST)	☐ S30	RMSF AB	(SST)	☐ S62	Progesterone	(SST)
☐ CH13	Glucose	(SST)	☐ S74	Distemper IgG & IgM	(SST)	☐ S53	Insulin by RIA	(SST)
☐ CH52	Amylase/Lipase	(SST)	☐ S34	Ehrlichia canis IFA	(SST)	☐ I26	Cortisol	(SST)
☐ S57	Protein Electro	(SST)	☐ S71	Lyme IgG	(SST)	Urine		
☐ CH28	Triglyceride	(SST)	☐ S61	Lyme Western Blot	(SST)	☐ cysto	☐ free catch	☐ other
☐ U7	Urine Chem Panel	(U)	☐ S32	Toxo IgG by IFA	(SST)	☐ U1	Urinalysis	(U)
Hematology / Coag.			☐ S41	Toxo IgG & IgM	(SST)	☐ U9	Urine Pro:Creat Ratio	(U)
☐ H2	CBC, Diff	(LTT)	☐ S68	ANA	(SST)	☐ U8	Urine Cort:Creat Ratio	(U)
☐ H4	Platelets	(LTT)	☐ S8	Brucella AB IFA	(SST)	☐ CL1	Urolith Analysis	(Stone)
☐ H8	Reticulocyte Panel	(LTT)	☐ S17	Rabies FAVN	(SST)	☐ M1	Urine Bile Acid:Crea Ratio	(U)
☐ H9	Buffy Coat	(LTT)	☐ S40	Leptospirosis AB	(SST)	☐ U11	UA w/ UPC	(U)
☐ KC3	Fibrinogen	(BTT)	☐ S65	RH Factor	(SST)	☐ U27	UA w/ Culture	(U)
☐ CH31	D-Dimer	(BTT)	☐ S35	Ethylene Glycol	(SST)	Microbiology		
☐ S11	von Willebrand	(BTT)	☐ S64	Feline Pregnancy Test	(SST)	Source:		
☐ H14	Coombs, Direct	(LTT)	☐ S66	Canine Pregnancy Test	(SST)	☐ MC3	Aerobic Culture & Sens	(C)
☐ S25	Fel Hema Myco (FHM)	(LTT)	Fecal			☐ MC16	Anaerobic Culture & Sens	(C)
☐ S52	Blood Typing (Can/Fel)	(LTT)	☐ F4	Ova & Parasites	(F)	☐ MC2	Aerobic Culture/Sens & Anaerobic Culture (ID Only)	(C)
☐ KC4	Coag Panel 1 PT/PTT/FIB/D-Dimer/Plasma Protein	(BTT)	☐ F3	Ova & Parasites w/ Giardia	(F)	☐ MC18	Blood Culture	(C)
☐ KC5	Coag Panel 2 PT/PTT	(BTT)	☐ F17	Baermann	(F)	☐ MC4	Fungal Culture	(C)
☐ KC6	Coag Panel 3 PT/PTT/FIB/D-Dimer/PLTS	(BTT, LTT)	☐ F16	Cryptosporidium	(F)	☐ MC14	Urine Culture w/ MIC	(U)
☐ KC8	Coag Panel 4 PT/PTT/PLTS	(BTT, LTT)	☐ F5	Parvo AG	(F)	☐ MC9	Fecal Culture	(F, C)
			☐ F18	Giardia ELISA	(F)	☐ MC6	Gram Stain	(C)

Tube Types: SST: Speckled Top LLT: Lavender Top RTT: Red Top BTT: Blue Top GTT: Green Top U: Urine C: Culturette SL: Slides F: Feces