



LAB USE ONLY
C NC
Samples Received:

Investigator (PI): _____ **Animal ID(S):** _____ **Medical Record #:** _____

Responsible Person: _____ **Animal Name:** _____ **Protocol #:** _____

Phone/contact: _____ **SPECIES:** _____ **Date Submitted:** _____

ACCOUNT NUMBER/PTA #: _____ **Breed/Strain:** _____ **Collection Date/Time:** _____

_____ **Age:** _____ **Sex:** _____ **Requested By:** _____

_____ **Bldg:** _____ **Room:** _____ **Need Results? Provide your email:** _____

_____ **Cage/Barcode:** _____ **OK to dilute short samples? Y N**

Clinical Summary: Hx, clinical signs, Tx, experimental procedures and suspected diagnosis:

List Chemistry Analyte Priorities:

Diagnostic Combo Profile	Hematology	Microbiology/Body Fluids	Quarantine Panel (Old World 950)
<input type="checkbox"/> CBC/Chem/Lytes 901-3	<input type="checkbox"/> CBC (incl. diff, plt & retic) 1000-1004	Source: _____	1st Round (3ml RTT) <input type="checkbox"/> Herpes B <input type="checkbox"/> Serum Storage
<input type="checkbox"/> CBC/Liver 970-2	<input type="checkbox"/> Differential Only (Manual) 1050	<input type="checkbox"/> Aerobic Culture ID <input type="checkbox"/> Sensitivity	2nd Round (RTT, LTT, PP, SAF) <input type="checkbox"/> CBC/Chem/Lytes (1ml LTT/3mlRTT) <input type="checkbox"/> Serum Storage <input type="checkbox"/> Parasitology Panel (SAF) <input type="checkbox"/> Protozoal Stain (SAF) <input type="checkbox"/> Enteric Culture (PP)
<input type="checkbox"/> CBC/Metabolic 964-6	<input type="checkbox"/> Extra slide: Stained Y / N 1208	<input type="checkbox"/> Anaerobic Culture ID	3rd Round NO FRIDAYS <input type="checkbox"/> MIGRA (LTT 5ml)
<input type="checkbox"/> CBC/Lipid 967-9	Type of stain: _____	<input type="checkbox"/> Blood Culture	
Chemistry	<input type="checkbox"/> Hematocrit 1018	<input type="checkbox"/> Campylobacter Only Culture	4th Round (5ml RTT, SAF) <input type="checkbox"/> Macaque Tracking Panel (RTT) <input type="checkbox"/> Herpes B (RTT) <input type="checkbox"/> Serum Storage <input type="checkbox"/> Parasitology Panel (SAF) <input type="checkbox"/> Protozoal Stain (SAF)
<input type="checkbox"/> Chemistry NO lytes 2020	<input type="checkbox"/> Hemoglobin 1016	<input type="checkbox"/> Colony Count	
<input type="checkbox"/> Chemistry w/ lytes 2000, 2, 4	<input type="checkbox"/> Hemogram only 1006	<input type="checkbox"/> Clostridium difficile	Quarantine Panel (New World) 1st Round (RTT, LTT, PP, SAF) 952 <input type="checkbox"/> CBC/Chem/Lytes (1ml LTT/3mlRTT) <input type="checkbox"/> Serum Storage <input type="checkbox"/> Parasitology Panel (SAF) <input type="checkbox"/> Protozoal Stain (SAF) <input type="checkbox"/> Enteric Culture (PP) 2nd Round (RTT, LTT, SAF) 953 <input type="checkbox"/> CBC/Chem/Lytes (1ml LTT/3mlRTT) <input type="checkbox"/> Serum Storage <input type="checkbox"/> Parasitology Panel (SAF) <input type="checkbox"/> Protozoal Stain (SAF) Macaque Physical Exam (NC) Profile 1 951 <input type="checkbox"/> MIGRA (5ml LTT) <input type="checkbox"/> Herpes B (3ml RTT) <input type="checkbox"/> Serum Storage Profile 2 954 <input type="checkbox"/> CBC/Chem/Lytes (1ml LTT/3mlRTT) <input type="checkbox"/> Serum Storage <input type="checkbox"/> Profile 1+2= Complete 913
<input type="checkbox"/> Albumin <input type="checkbox"/> CO2	<input type="checkbox"/> Platelet Count 1028	<input type="checkbox"/> Cytology	
<input type="checkbox"/> ALT <input type="checkbox"/> Creatinine	<input type="checkbox"/> Reticulocyte Count 1200	<input type="checkbox"/> Cytology	
<input type="checkbox"/> Alk. Phos <input type="checkbox"/> GGT	Endocrinology	<input type="checkbox"/> Enteric Culture Campy/Salmonella/Shigella/Yersinia	
<input type="checkbox"/> AST <input type="checkbox"/> Globulin	<input type="checkbox"/> Cortisol (Pre 2300, Post 2302)MSU	<input type="checkbox"/> Environmental Culture	
<input type="checkbox"/> Bilirubin <input type="checkbox"/> Glucose	<input type="checkbox"/> Estradiol 2318USDP	<input type="checkbox"/> Fluid Analysis Cell Count	
<input type="checkbox"/> BUN <input type="checkbox"/> Phosph.	<input type="checkbox"/> Fructosamine 2215 CSU	<input type="checkbox"/> Fluid Analysis Cytology	
<input type="checkbox"/> Calcium <input type="checkbox"/> Potassium	<input type="checkbox"/> Insulin 2322Anily	<input type="checkbox"/> Fungal Culture	
<input type="checkbox"/> Chloride <input type="checkbox"/> Sodium	<input type="checkbox"/> Progesterone 2310Corn	<input type="checkbox"/> Gram Stain	
<input type="checkbox"/> Cholesterol <input type="checkbox"/> T. Protein	<input type="checkbox"/> Testosterone 2307Corn	<input type="checkbox"/> Acid-fast Stain	
<input type="checkbox"/> Electrolyte Panel 2110 (Na, K, Cl, CO2, Na/K Ratio, AnGap)	<input type="checkbox"/> NonK9Thyroid (TT3, TT4, FT4) 2280MSU	<input type="checkbox"/> Acid-fast Culture	
<input type="checkbox"/> Lipid Panel 2005, 6, 9 (Cholesterol, Triglyceride, HDL, LDL)	<input type="checkbox"/> TSH Stimulation (pre/post) 2295MSU	<input type="checkbox"/> Occult Blood (F) 1206	
<input type="checkbox"/> Liver Panel 2013-15 (ALT, AST, ALKP, Bili, GGT)	Urine	<input type="checkbox"/> Rodac Plate 6220-2	
<input type="checkbox"/> Metabolic Panel 2010-12 (Na, K, Cl, CO2, BUN, Creat, Glu)	Collection Method:	Parasitology	
<input type="checkbox"/> Amylase/Lipase 2086/8, 2102/3, 2087/9	<input type="checkbox"/> Urinalysis 4000	<input type="checkbox"/> Ectoparasite (skin scrape) 5046	
<input type="checkbox"/> Cardiac Biomarker Panel 2019 <input type="checkbox"/> BNP <input type="checkbox"/> cCRP <input type="checkbox"/> Troponin I	<input type="checkbox"/> Urine Culture ID <input type="checkbox"/> Sensitivity	<input type="checkbox"/> Parasitology Panel (SAF) 5003idxCan	
<input type="checkbox"/> CK Total 2074, 5, 7	<input type="checkbox"/> Urine Creatinine 2138,39	<input type="checkbox"/> Protozoal Stain (SAF) 5028idxCan	
<input type="checkbox"/> HDL/LDL 2050/2, 2113/7, 2115/9	<input type="checkbox"/> Urine Glucose 2148	Additional Tests	
<input type="checkbox"/> Hemoglobin A1C (2ml LTT) 2162	<input type="checkbox"/> Urine Magnesium 2143	<input type="checkbox"/> Blood Storage/Spin 2241	
<input type="checkbox"/> Lactic Acid 2175	<input type="checkbox"/> Urine Protein 2136	<input type="checkbox"/> Cross Match (1ml LTT, 3ml RTT) 3600 Donor _____ Recip. _____	
<input type="checkbox"/> Magnesium 2084, 101, 85	<input type="checkbox"/> UC, UP, Ratio 2140	<input type="checkbox"/> Cyclosporine (1ml LTT) 2165 Aub	
<input type="checkbox"/> TIBC 2199	<input type="checkbox"/> U. Electrolytes (Na, Cl, K) 2133	<input type="checkbox"/> Digoxin 2313 Aub	
<input type="checkbox"/> Triglyceride 2048, 51, 49	<input type="checkbox"/> UNa, UK, Ratio 2131	<input type="checkbox"/> Herpes B (2ml RTT) 3528 NIH	
<input type="checkbox"/> Total Iron 2007		<input type="checkbox"/> Herpes B Culture (Pink vial) 3534 NIH	
<input type="checkbox"/> Uric Acid 2082, 100, 83		Source: _____	
		<input type="checkbox"/> Phenobarbital (2ml RTT) 2164 Aub	
		<input type="checkbox"/> Ritalin (3ml R/GTT) 2357 MedTox	
		<input type="checkbox"/> SRV PCR (2ml RTT) 3540 CR	
		<input type="checkbox"/> Other:	