



**Lab Results Chart** – Use this chart to record lab results by date. Discuss with your veterinarian if you should record all or only certain key lab results. If units of your pet’s lab results are different, please confirm conversion values with your veterinarian.

<b>Blood Chemistry</b>	Units	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___
ALP (Alkaline Phosphatase)	U/L						
ALT (Alanine aminotransferase)	U/L						
AST (Aspartate Aminotransferase)	U/L						
CK or CPK (Creatine Kinase)	U/L						
AMYL (Amylase)	U/L						
LIPA (Lipase)	U/L						
TP (Total Protein)	g/dL						
ALB (Albumin)	g/dL						
GLOB (Globulin)	g/dL						
Albumin/Globulin Ratio							
TBIL (Total Bilirubin)	mg/dL						
DBIL (Direct Bilirubin)							
BUN (Blood Urea Nitrogen)	mg/dL						
CREA (Creatinine)	mg/dL						
BUN/Creatinine Ratio							
Triglycerides	mg/dL						
CHOL (Cholesterol)	mg/dL						
GLU (Glucose)	mg/dL						



Ca (Calcium)	mg/dL						
Ionized Calcium							
PHOS (Phosphorus)	mg/dL						
TCO2							
Cl (Chloride)	mEq/L						
Na (Sodium)	mEq/L						
K (Potassium)	mEq/L						
Na/K Ratio							
Mg (Magnesium)	mEq/L						
Anion Gap							

<b>Complete Blood Count</b>	Units	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___
WBC (White Blood Cell Count)	10 <sup>3</sup> /μL						
RBC (Red Blood Cell Count)	10 <sup>6</sup> /μL						
HGB (Hemoglobin)	g/dL						
HCT (Hematocrit)	%						
MCV (Mean Cell Volume)	fl						
MCH (Mean Cell Hemoglobin)	pg						
MCHC (Mean Cell Hemoglobin Concentration)	g/dl						
Platelet Count	10 <sup>3</sup> /μL						
Platelet Estimate							
Neutrophils							



Bands, absolute							
Lymphocytes, absolute							
Monocytes, absolute							
Eosinophils, absolute							
Basophils, absolute							

<b>Urinalysis</b>	Units	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___
Collection Method (circle)		Cystocentesis or free catch	Cystocentesis or free catch	Cystocentesis or free catch	Cystocentesis or free catch	Cystocentesis or free catch	Cystocentesis or free catch
Color							
Appearance/Clarity							
Specific Gravity							
pH							
Pro (Protein)	+/-						
GLU (Glucose)	+/-						
KET (Ketones)	+/-						
BIL (Bilirubin)	+/-						
Blood	+/-						
WBC (White Blood Cell Count)	HPF						
RBC (Red Blood Cell Count)	HPF						
Bacteria	HPF						



Epithelial Cells	HPF						
Crystals	HPF						
Casts	LPF						
UPC (Urine Protein to Creatinine Ratio)							
<b>Other Lab Results</b>							
Blood Pressure							
T4 (Thyroxine)	µg/dl						
Cortisol							
Other _____							
Other _____							
Other _____							