

Panel Name	SOFT Code	Specimen requirements	Test components
Basic Metabolic Panel	BMP	2 mL Heparin Plasma or Serum--must use gel separator tube	GLU, BUN, CR, CA, NA, K, CL, CO2
Comprehensive Metabolic Panel	CMP	3 mL Heparin Plasma or Serum--must use gel separator tube	GLU, BUN, CR, CA, NA, K, CL, CO2, ALB, BILIT, ALP, TP, ALT, AST
Equine Panel	EQUIN	2 mL Heparin Plasma or Serum--must use gel separator tube	GLU, BUN, CR, CA, NA, K, CL, CO2, ALB, BILIT, ALP, TP, ALT, AST, CPK, GGT, LDH
Hepatitis Profile for A, B and C	HEPAP	3 mL Serum, Heparin or EDTA Plasma	HBS, HBCM, HCV, HAVAM
Hepatitis Profile for B and C	HBCPN	3 mL Serum, Heparin or EDTA Plasma	HBCT, HBS, HBSQN, HCV
Lipid Panel	LIPID	1 mL Heparin Plasma or Serum--must use gel separator tube	CHOL, TRIG, HDL, LDL
Liver Panel (Liver Function)	LIVER	1 mL Heparin Plasma or Serum--must use gel separator tube	ALB, BILIT, BILID, ALP, TP, ALT, AST
Osteoporosis Panel - Blood	OSTBS	2 mL Serum (SPE) and 2 mL EDTA Plasma or Serum (PTH) and 2 mL Heparin Plasma or Serum (Chemistries--must use gel separator tube)	SPE, PTH, CA, TSH3, ALB, BILIT, BILID, ALP, TP, ALT, AST, IGA
Osteoporosis Panel - Urine	OSTEU	24 hr Urine	Quantitative Calcium and Creatinine
Pediatric Oncology Panel	PEDON	1 mL Heparin Plasma or Serum--must use gel separator tube	CMP, LDH and Uric Acid
Renal Function Panel	RENL	2 mL Heparin Plasma or Serum	GLU, NA, K, CL, CO2, BUN, CR, CA, ALB, PHOS
Stroke Code		2 mL EDTA plasma, 3.5 mL citrated plasma, 3 mL heparin plasma--must use gel separator tube	CBC, PT, PTT, CMP, HS TROPONIN
Urinalysis Automated	UAA	10 mL random Urine	Macro and Micro
Urine Macroscopic Automated	UAMAC	10 mL random Urine	Color, Character, Glucose, Bilirubin, Ketone, Specific Gravity, Blood, pH, Protein, Urobilinogen, Nitrite, Leukocyte Esterase
Urine Macro Cath Automated	UCMAC	10 mL catheterized Urine	Macro and Micro if indicated

Urine Macro Auto with culture If indicated	UAMII	10 mL random Urine	Macro and Micro if indicated and Culture if indicated
Veterinary Panel	DVM	2 mL Heparin Plasma or Serum--must use gel separator tube	TRIG, GLU, BUN, CR, CA, NA, K, CL, CO2, ALB, BILIT, ALP, TP, ALT, AST, CHOL, PHOS