

Lab/Diagnostic Test	Date	Date	Date	Interpretation/Trend of Lab	Implementation
Metabolic Panel					
Glucose (70-110) mg/dl					
Na+ (135-143) mmol/L					
K+ (3.5-5.3) mmol/L					
Ca2+ (8.4-10.8) mg/dL					
CL- (96-110) mmol/L					
CO2 (24-31) mmol/L					
Mg (1.6-2.6) mg/dL					
BUN (5-18) mg/dl					
Creatinine (0.5-1.3) mg/dl					
ALT (GPT) 10-60 IU/L					
AST (GOT) 10-42 IU/L					
Alk.Phos (20-125) IU/L					
Total Bili (o.1-1) mg/dL					
T.Protein (6-8) g/dL					
Albumin (3.5-5.3) g/dL					
Globulin (1-3,4) g/dL					
CBC w/AUTO DIFF (males 12.6-17.4) (females 11.7-16.1) mmol/L					
WBC (4.5-11) thousand					
RBC (4.2-5.4) million					
HGB (12-16) gm/dl					
HCT (36-49) %					
Platelets (130-400) thousand					
MCV (800-1000) cumm					
MCH (26-33)pg					
MCHC (32-36) gm/dL					

LYMPH (25-45) %					
MONO (2-6) %					
EOS (0-6) %					
NEUT (35-65) %					
Baso (0.1) %					
URINE CULTURE					
URINALYSIS					
Sp.Gravity (1.001-1.025)					
pH (5-8)					
Leuko, est. (neg)					
Nitrate (neg)					
Protein qual (neg)					
Glucose qual (neg)					
Keytone (neg)					
Blood (neg)					
DsDNA Ab (NL <100)					
Type & Cross 2 Units PRB					
PT (10.9-14.1)					
PTT					
INR (2.0-3.0)					