

NHP CLINICAL CHEMISTRY PANELS

PANEL ASSAY	5500 Profile 1	5501 Profile 2	5502 Profile 3	5503 Profile 4	5504 Profile 5
Albumin	•	•	•		
Albumin/Globulin Ratio (A/G Ratio)		•			
Alkaline Phosphatase	•	•	•		
Alanine Aminotransferase (ALT, SGPT)	•	•	•		
Amylase	•	•			
Aspartate Aminotransferase (AST,SGOT)		•	•		
Blood Urea Nitrogen (BUN)	•	•			•
Blood Urea Nitrogen (BUN) Creatinine Ratio (B/C Ratio)		•			
Calcium	•	•			•
Chloride		•		•	•
Cholesterol	•	•			
Creatinine	•	•			•
Creatinine Phosphokinase (CPK)		•			
Direct Bilirubin			•		
Gamma Glutamyl Transferase (GGT)		•	•		
Globulin	•	•			
Glucose	•	•			•
Lipase		•			
Magnesium		•			
Na/K Ratio		•			
Phosphorus	•	•			
Potassium		•		•	•
Sodium		•		•	•
Total Bilirubin	•	•	•		
Total Protein	•	•	•		
Triglycerides		•			

CHEMISTRY PROFILE & CBC COMBINATION					
PRODUCT CODES					
Chemistry Profile 1 & CBC	5505				
Chemistry Profile 2 & CBC		5506			
Chemistry Profile 3 & CBC			5507		
Chemistry Profile 4 & CBC				5508	
Chemistry Profile 5 & CBC					5509

COMPLETE BLOOD COUNT (CBC)
TEST CODE 6111
White Blood Cell (WBC)
Neutrophils count and %
Lymphocyte count and %
Monocytes count and %
Eosinophils count and %
Basophils count %
Red blood Cell (RBC)
Hemoglobin (HGB)
Hematocrit (HCT)
Mean Corpuscular Volume (MCV)
Mean Corpuscular Hemoglobin (MCH)
Mean Corpuscular Hemoglobin Concentration (MCHC)
Mean Platelet Volume (MPV)
Red Cell Distribution Width (RDW)