

| Catalog # | Description | |
|---|--|---------|
| MONTHLY DISCOUNTS | | |
| 990 | Monthly Discount < \$5,000 | 0.00% |
| 991 | Monthly Discount \$5,000 - \$9,999 | -2.50% |
| 992 | Monthly Discount \$10,000 - \$14,999 | -5.00% |
| 993 | Monthly Discount \$15,000 - \$24,999 | -7.00% |
| 994 | Monthly Discount+A1 \$25,000 - \$29,999 | -8.50% |
| 995 | Monthly Discount > \$30,000 | -10.00% |
| STANDARD PROFILES | | |
| 1201 | Basic Chemistry (1-10 tests) + CBC | |
| 1202 | Basic Chemistry (1-10 tests) + CBC + Automated Differential | |
| 1203 | Basic Chemistry (1-10 tests) + Hematology Profile (CBC + Automated Differential + Reticulocytes) | |
| 1204 | Comprehensive Chemistry (11 -17 tests) + CBC | |
| 1205 | Comprehensive Chemistry (11 -17 tests) + CBC+ Automated Differential | |
| 1206 | Comprehensive Chemistry (11 -17 tests) + Hematology Profile (CBC + Automated Differential + Reticulocytes) | |
| HEMATOLOGY | | |
| 106 | Complete Blood Count (CBC) | |
| 128 | Complete Blood Count (CBC) + Automated Differential | |
| 129 | Complete Blood Count (CBC) + Automatic Reticulocytes | |
| 100 | Hematology Profile (CBC + Automated Differential + Reticulocytes) | |
| 105 | Manual WBC Differential Count; Note: CBC is required to complete this testing. | |
| 122 | Manual WBC Differential Count (WBC<1500); Note: CBC is required to complete this testing. | |
| 126 | Manual Slide Evaluation (RBC morph & platelet estimate) [Requirement: Differential smear (123)] | |
| 121-A | nRBC [Requirement: Differential smear (123)] | |
| 132 | Reticulocyte | |
| 134 | CHr (Hemoglobin content of Reticulocytes) | |
| 136 | IRF (Retic) | |
| 123 | Differential smear each | |
| 124 | Repeat Basic CBC, Differential, or Reticulocytes | |
| <p>Complete Blood Count (CBC) includes: White Blood Cells (WBC), Mean Corpuscular Hemoglobin Concentration (MCHC), Red Blood Cells (RBC), Cell Hemoglobin Concentration Mean (CHCM), Hemoglobin (HGB), Red Blood Cell Distribution Width (RDW), Hematocrit (HCT), Platelet (PLT), Mean Corpuscular Volume (MCV), Mean Platelet Volume (MPV), Mean Corpuscular Hemoglobin (MCH)</p> | | |
| <p>Automatic Differential includes: Neutrophil (% NEUT), Absolute Neutrophil (Abs. Neut.), Lymphocyte (% LYMPH), Absolute Lymphocyte (Abs. Lymph), Monocyte (% MONO), Absolute Monocyte (Abs. Mono), Eosinophil (% EOS), Absolute Eosinophil (Abs. Eos), Basophil (%BASO), Absolute Basophil (Abs. Baso.)</p> | | |
| CHEMISTRY | | |
| 204 | Basic Chemistry (3-10 tests) Select from codes 211-228 listed below | |
| 205 | Comprehensive Chemistry (11-18 tests) Select from codes 211-228 listed below | |
| 211 | Alanine Aminotransferase (ALT) | |
| 212 | Albumin (ALB) | |
| 213 | Alkaline Phosphatase (ALP) | |
| 214 | Aspartate Aminotransferase (AST) | |
| 215 | Calcium (CA) | |
| 216 | Chloride (CL) | |
| 217 | Cholesterol (CHOL) | |
| 218 | Creatinine (CREA) | |
| 219 | Glucose (GLU) | |
| 220 | Alb/Glob (A/G) Ratio* [Requirement: Albumin (212) & Globulin (221)] | |
| 221 | Globulin (Glob) | |
| 222 | Phosphorus (PHOS) | |
| 223 | Potassium (K) | |

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| 224 | Sodium (Na) | |
| 225 | Total Bilirubin (TBIL) | |
| 226 | Total Protein (TP) | |
| 227 | Triglycerides (TRIG) | |
| 228 | Urea Nitrogen (BUN) | |
| SPECIAL CHEMISTRY ** | | |
| 241 | Ammonia | |
| 260 | Amylase | |
| 271 | Apo A1 ¹ | |
| 272 | Apo B ¹ | |
| 233 | Bicarbonate (CO2) | |
| 254 | Bile Acid | |
| 281 | BNP ¹ | |
| 229 | BUN/Creat Ratio [Requirement: BUN (228) & Creat (218)] | |
| 263 | CK-MB ¹ | |
| 262 | Creatine Kinase (CK) | |
| 235 | Direct Bilirubin (DB) | |
| 266 | Ferritin ¹ | |
| 286 | Fructosamine | |
| 240 | Gamma Glutamyl Transferase (GGT) | |
| 314 | GLDH | |
| 291 | Haptoglobin ¹ | |
| 269 | HbA1C ¹ | |
| 250 | HDL-Cholesterol (HDL-C) | |
| 282 | Homocysteine | |
| 280 | hs CRP ¹ | |
| 232 | Indirect Bilirubin (IDB) | |
| 276 | Lactate | |
| 234 | LDH | |
| 278 | LDL-direct Cholesterol | |
| 252 | Lipase | |
| 288 | Microalbumin | |
| 251 | Magnesium (MG) | |
| 133 | Methemoglobin | |
| 264 | Myoglobin ¹ | |
| 230 | Na/K Ratio [Requirement: Na (224) & K (223)] | |
| 236 | Osmolality | |
| 287 | Pre Albumin ¹ | |
| 275 | TIBC (Total Iron Binding Capacity) | |
| 274 | Total Iron | |
| 279 | Troponin - I ¹ | |
| 273 | UIBC (Unsaturated Iron Binding capacity) | |
| 261 | Uric Acid | |
| 284 | VLDL (cholesterol, HDL, and LDL testing is required to perform this test) | |
| 283 | Repeat Chemistry per sample | |
| 298 | Dilution test per sample | |
| 299 | Special Charges/add'l sample Compliance.handling-centrifuge/per sample | |
| **Note: Provide two weeks advance notification for Special Chemistry tests | | |
| ¹ This test is recommended for human serum samples. | | |
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| CHEMISTRY PROFILES | | |

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|--|---|--|
| 501A | Lipid Profile 1 (Chol, Trig, HDL, LDL, VLDL) | |
| 501B | Lipid Profile 2 (Chol, Trig, HDL, LDL) | |
| 501C | Lipid Profile 3 (Trig, CHOL, & HDL) | |
| 501C-1 | Lipid Profile 4 (HDL, LDL, Chol) | |
| 501G | Iron Binding (Iron, UIBC & TIBC) | |
| COAGULATION | | |
| 400 | Coagulation Profile (PT,APTT,Fibrinogen) | |
| 401 | PT & APTT | |
| 412 | APTT (Activated ProthrombinTime) | |
| 413 | PT (Prothrombin Time) | |
| 421 | Fibrinogen | |
| 425 | Repeat PT or APTT or Fibrinogen | |
| 460 | Coagulation Dilution | |
| 490 | Special Charges/add'l sample Compliance.handling-centrifuge / sample | |
| 480 | Other Coagulation Assays | |
| URINALYSIS / URINE CHEMISTRIES | | |
| 301 | Urinalysis Chemistries Only (reagent strip) | |
| 302 | Complete Urinalysis (gross + microscopic) | |
| 303 | Urine Specific Gravity | |
| 304 | Urine Chemistry Each (Na, K, Cl, Creat, TP, CA, BUN, microalbumin ¹ ,Phosphorus, glucose, Mg, UA, amylase) | |
| 311 | Urine Chemistry 2 Tests | |
| 312 | 3-5 Urine Chemistry Tests | |
| 313 | 6-10 Urine Chemistry Tests | |
| 309 | Urine Ratios | |
| 310 | Urine Dilution | |
| 308 | Repeat UA | |
| ¹ This test is recommended for human urine samples. | | |
| MISCELLANEOUS FEES | | |
| 611 | GLP Raw Data Pack / Study# (15% of total cost) | |
| 612 | Non-GLP Raw Data Pack/ Study # (4% of total cost) | |
| 613-B | QAU statement charge (required for all GLP studies) | |
| 614 | Slide return fee | |
| 616 | Biohazard handling fee (e.g., BSL-2) (15% of total test cost) | |
| 617 | Report Table Processing Fee (15% of total test cost) | |
| 618 | GLP Compliance (35% of test cost) | |
| 901 | Electronic Data Transmission | |
| 908 | Sample return/per sample | |
| 909 | Sample Storage/sample | |
| 915 | Priority request (30% of total test cost, including sample processing charges) | |
| 916 | STAT request (50 % of total test cost, including sample processing charges) | |
| 920 | FedEx/ Shipping | |
| 150 | Special Handling | |
| COURIER FEES | | |
| 906 | Courier pick up charge (within 25 miles of Menlo Park, CA) | |
| 907 | Courier pick up charge (Non-local Area) | |