

SRI International - QCL

2007

| Item # | Description |
|--------|---|
| 101 | Complete Blood Count (CBC) with no differential |
| 102 | Automatic Platelet count |
| 103 | Manual Platelet count |
| 104 | Automatic Reticulocytes count |
| 105 | Manual WBC Differential Count |
| 106 | Complete Blood Count (CBC) & auto platelet count |
| 107 | Non-GLP Hem Profile (CBC, Diff, & Auto Platelet) |
| 108 | GLP Hem Profile (CBC, auto Diff & auto Platelet) |
| 109 | Credit 50%-Hematology Specimen clotted-no results |
| 110 | Automated Differential count |
| 111 | RBC Morphology (manual/microscopic) |
| 112 | WBC Manual |
| 114 | Fluid differential count (manual) |
| 115 | Fluid Cell Count & Dif (Manual) |
| 116 | Diff smear each |
| 117 | Repeat Hematology |
| 118 | Manual Retic Count |
| 119 | WBC Only |
| 120 | Manual Slide Evaluation |
| 201 | 3 to 7 General clinical chem tests |
| 202 | 8 to 12 General clinical chem tests |
| 203 | 13 to 18 General clinical chem tests |
| 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 | A/G Ratio |
| 221 | Globulin (Glob) |
| 222 | Phosphorus (PHOS) |
| 223 | Potassium (K) |
| 224 | Sodium (Na) |
| 225 | Total Bilirubin (TBIL) |
| 226 | Total Protein (TP) |
| 227 | Triglycerides (TRIG) |
| 228 | Urea Nitrogen (BUN) |
| 229 | BUN/Creat Ratio |
| 230 | Na/K Ratio |
| 232 | Indirect Bilirubin (IDB) |
| 233 | Bicarbonate |
| 234 | LDH |
| 235 | Direct Bilirubin (DB) |
| 240 | Gamma Glutamyl Transferase (GGT) |
| 250 | HDL-Cholesterol (HDL-C) |
| 251 | Magnesium (MG) |
| 252 | Lipase |
| 260 | Amylase |

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|--------|--|
| 261 | Uric Acid |
| 262 | Creatine Kinase (CK) |
| 263 | CK-MB |
| 264 | Myoglobin |
| 266 | Ferritin |
| 267 | Thyroxine (T4) |
| 268 | Tri-iodothyronine (T3) Uptake |
| 269 | HbA1C |
| 270 | Phospholipids |
| 271 | Apo A1 |
| 272 | Apo B |
| 273 | UIBC (Unsaturated Iron Binding capacity) |
| 274 | Total Iron |
| 275 | TIBC (Total Iron Binding Capacity) |
| 276 | Lactate |
| 277 | Free Fatty Acid |
| 278 | LDL-direct Cholesterol |
| 279 | Troponin - I |
| 280 | hs CRP |
| 281 | BNP |
| 282 | Homocysteine |
| 283 | Repeat Chemistry |
| 284 | VLDL - C |
| 285 | Hb A1C |
| 286 | Fructosamine |
| 287 | Pre Albumin |
| 288 | Micro Albumin |
| 301 | Urinalysis Chemistries Only |
| 302 | Complete Urinalysis (gross + microscopic) |
| 303 | Urine Specific Gravity |
| 304 | Chemistry-Urine each test (Na, K, Cl, Creat, P, Ca) |
| 305 | Urine Culture |
| 306 | Urine chemistry-Non-routine: Urine Protein |
| 307 | Urine Chemistry-Non routine: Urine Albumin |
| 310 | Urine Dilution |
| 401 | PT & APTT |
| 402 | Fibrinogen (calculated) |
| 403 | Fibrinogen Degradation Products (FDP) |
| 404 | International Normalized Ratio (NR) |
| 405 | Factor V or VII or VIII or IX |
| 406 | Factor XII |
| 407 | D-dimer |
| 408 | Stago GLP Coag Study (PT,APTT,FIBRINOGEN) |
| 409 | Anti Thrombin III |
| 410 | Protein S |
| 411 | Repeat Factor V or VII or VIII or IX w/ additional higher dilution |
| 413 | PT (Prothrombin Time) |
| 420 | Repeat Factor XII w/ additional dilution |
| 421 | FIBRINOGEN (assayed) |
| 422 | Repeat PT or APTT or Fibrinogen |
| 423 | ACL GLP (PT, APTT, Fib) |

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| Item # | Description |
|--------|---|
| 501 | Lipid Profile (Chol,Trig,HDL-d,LDL-d,VLDL-c,Cardiac risk) |
| 502 | Hepatic/Liver Profile (AST,ALT,ALP,ALB,TBIL,DBIL,TP) |
| 503 | Kidney/Renal Profile (BUN,CREA,NA,K,CL,CO2,ALP,CA) |
| 504 | Comprehensive Netabolic Profile (GLU,CA,ALB,TP,NA,K,CL,CO2,BUN,CREA,ALP,ALT,AST,TBIL) |
| 505 | Electrolytes Profile (NA,K,CL,C02) |
| 506 | Thyroid profile (T4,T3U, % uptake) |
| 507 | Iron Profile (Iron, UIBC & TIBC) |
| 508 | Diabetic Profile (Gluc, Hb A1C, Fructosamine) |
| 601 | GLP Compliance 1-5 samples |
| 602 | GLP Compliance 6-10 samples |
| 603 | GLP Compliance 11-30 samples |
| 604 | GLP Compliance 31-75 samples |
| 605 | GLP Compliance 75-125 samples |
| 606 | GLP Compliance 126-175 samples |
| 607 | GLP Compliance 176-225 samples |
| 608 | GLP Compliance 226-300 samples |
| 609 | GLP Compliance 301-375 samples |
| 610 | GLP Compliance 376-500 samples |
| 611 | GLP Raw Data Pack / Study# (10% test cost) |
| 615 | Non-GLP Raw Data Pack/ Study # (4% of test cost) |
| 701 | Bacterial Culture per sample |
| 702 | Sterility culture |
| 703 | Bacterial Colony count |
| 704 | Occult Blood |
| 705 | Body fluid analysis-auto chem (glucose + total protein) |
| 901 | Electronic Data Transmission |
| 902 | Dilution Testing-per sample-Chemistry |
| 903 | 15% additional charge for mice |
| 904 | Special Charges/add'l sample Compliance.handling-centrifuge/per sample |
| 905 | Courier pick up charge (SF area) |
| 906 | Courier pick up charge (Local area) |
| 907 | Courier pick up charge (Non-Local area) |
| 908 | Sample return/per sample |
| 909 | Sample Storage/sample/month |
| 913 | Electronic Data Re-Transmission (Client Request) |
| 914 | Pre-Analytical Processing Only (Non-GLP)/Per 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 |
| 990 | Monthly Discount < \$5,000 |
| 991 | Monthly Discount \$5,000 - \$9,999 |
| 992 | Monthly Discount \$10,000 - \$14,999 |
| 993 | Monthly Discount \$15,000 - \$24,999 |
| 994 | Monthly Discount \$25,000 - \$29,999 |
| 995 | Monthly Discount > \$30,000 |