

## STRICT FROZEN LIST

Effective July 27, 2014

|                |  |               |   |
|----------------|--|---------------|---|
| 4001           | ACYLCARNITINES PLASMA  | 8555          | INTERLEUKIN 5   |
| 6889           | ACTIVATED PROTEIN C RESISTANCE   | 1057          | LUPUS ANTICOAGULANT/DRVVT W/ REFLEX<br>(DILUTE RUSSELL VIPER VENOM) |
| 6006           | ADRENOCORTICOTROPIC HORM. (ACTH)   | 2575          | LUPUS ANTICOAGULANT EVALUATION W/ REFLEX                            |
| 2590           | ANGIOTENSIN II   | 2092          | MELANOCYTE STIMULATING HORMONE                                      |
| 1390           | ALPHA-2-ANTIPLASMIN  | 6630          | NMO IGG AUTOANTIBODIES  |
| 5162           | AMINO ACIDS PROFILE,QN,PLASMA  | 3107          | ORGANIC ACID URINE  |
| 6188           | AMINO ACIDS PROFILE,QN,URINE   | 8990          | OROTIC ACID URINE   |
| 2044           | AMMONIA PLASMA   | 2054          | OSMOLALITY,FECAL  |
| 6891           | ANTITHROMBIN III ACTIVITY  | 5186          | OSTEOCALCIN,SERUM   |
| 6890           | ANTITHROMBIN III PLASMA ANTIGEN  | 6557          | PANCREATIC POLYPEPTIDE  |
| 93866          | ANTITHROMBIN III EVALUATION  | 6131          | PLASMINOGEN ACTIVITY  |
| 3157           | ARGININE VASOPRESSIN (ADH)   | 7833          | PLASMINOGEN ACT INHIBITOR-1   |
| 6023           | BETA CAROTENE  | 7832          | PLASMINOGEN ACTIVATOR (PAI-1) ANTIGEN                               |
| 6124           | CALCITONIN   | 6074          | PORPHOBILINOGEN, QN, 24-HR UR                                       |
| 5118           | CARNITINE TOTAL & FREE   |               |   |
| 6802           | CATECHOLAMINES, FRACT. ,PLASMA   | 2887          | PORPHOBILINOGEN, QN, RANDOM UR                                      |
| 96353<br>93979 | COAGULATION PROFILE or THROMBOLIC<br>Both include Activity – AT3, PROT C & S | 6377          | PROINSULIN  |
| 3119           | COMPLEMENT C5a   | 6885          | PROTEIN C ACTIVITY  |
| 8540           | C1 ESTERASE FUNCTIONAL   | 6488          | PROTEIN C ANTIGEN   |
| 6336           | D-DIMER, QUANT   | 93868<br>6887 | PROTEIN C EVALUATION<br>PROTEIN S ACTIVITY                          |
| 8209           | ENZYME BIOTINIDASE DEFICIENCY SERUM  | 6888<br>6886  | PROTEIN S ANTIGEN, FREE<br>PROTEIN S ANTIGEN, TOTAL                 |
| 6945           | ESTROGEN METABOLISM ASSESSMENT   | 93867         | PROTEIN S EVALUATION  |
| 1056           | FACTOR IX ACTIVITY   | 95654         | PTH,INTACT W/ CALCIUM   |
| 3142           | FACTOR XI ACTIVITY, CLOTTING   | 6912          | PTH, INTACT W/O CALCIUM   |
| 1092           | FACTOR XII ACTIVITY  | 6378          | PTHrP (PTH-RELATED PEPTIDE)   |
| 1093           | FACTOR XIII  | 6843          | RENIN ACTIVITY, PLASMA  |
| 6051           | FACTOR II ACTIVITY, CLOTTING   | 6085          | SEROTONIN, SERUM  |
| 6138           | FACTOR X ACTIVITY, CLOTTING  | 2084          | THROMBIN TIME   |
| 1090           | FACTOR V ACTIVITY, CLOTTING  | 1950          | TRYPSIN   |
| 1055           | FACTOR VII ACTIVITY  | 2222          | TRYPTOPHAN,QN,PLASMA  |
| 6058           | FACTOR VIII ACTIVITY, CLOTTING   | 6357          | TUMOR NECROSIS FACTOR   |
| 8663           | FACTOR VIII INHIBITOR PANEL  | 5005          | VASOACTIVE INTESTINAL POLYPEPTIDE                                   |
| 3134           | FATTY ACID COMPREHENSIVE   | 5005          | VIP (USE TRASYLOL ADDITIVE WHEN COLLECTING)                         |
| 6037           | FATTY ACIDS,FREE (NONESTER)  | 6093          | VITAMIN B2  |
| 6039           | FIBRINOGEN DEGRADATION   | 3145          | VITAMIN B3  |
| 6043           | GASTRIN SERUM  | 6096          | VITAMIN B6, PLASMA  |
| 6044           | GLUCAGON   | 6097          | VITAMIN C (ASCORBIC ACID)   |
| 6588           | HEPARIN INDUCED PLATELET AB  | 2059          | VITAMIN K   |
| 6718<br>6716   | HEPARIN ANTI-XA (LOW MOLECULAR<br>WEIGHT HEPARIN & UFH)                      | 5143          | VON WILLEBRAND FACTOR ANTIGEN                                       |
| 1745           | HEPATITIS C GENOSURE   | 5147          | VON WILLEBRAND FACTOR ANTIGEN MULTIMERIC                            |
| 8245           | HEXAGONAL PHASE NEUTRALIZATION   | 5582          | VON WILLEBRAND PROFILE  |
| 7607           | HISTAMINE,PLASMA   | 1091          | vWF ACTIVITY (RISTOCETIN COFACTOR )                                 |