

Baptist Hospital

Laboratory Test Catalog



Superior Service
SUPERIOR SERVICE

BAPTIST
HEALTH CARE

INDEX

Alphabetical Test Listing

<i>Acetaminophen</i>	Page 1
<i>Acetylcholine Receptor Binding Antibody</i>	Page 1
<i>Acid Fast Culture (Other)</i>	Page 1
<i>Acid Fast Culture (Resp)</i>	Page 2
<i>Acid Fast Stain</i>	Page 2
<i>Acid Phosphatase</i>	Page 2
<i>ACTH Stimulation Test (60 minutes)</i>	Page 3
<i>ACTH Stimulation Test</i>	Page 3
<i>ACTH - Highly Sensitive</i>	Page 4
<i>Albumin</i>	Page 4
<i>Aldolase</i>	Page 4
<i>Aldosterone</i>	Page 5
<i>Alkaline Phosphatase</i>	Page 5
<i>ALPH Fetoprotein (Tumor Marker)</i>	Page 5
<i>ALPHA – 1 Antitrypsin</i>	Page 6
<i>ALT (SGPT)</i>	Page 6
<i>Amikacin, Peak</i>	Page 6

<i>Amikacin, Random</i>	Page 7
<i>Amikacin, Trough</i>	Page 7
<i>Amitriptyline</i>	Page 7
<i>Ammonia</i>	Page 8
<i>Amniotic Bilirubin</i>	Page 8
<i>Amphetamine, Urine</i>	Page 8
<i>Amylase</i>	Page 9
<i>ANA Screen (without titer)</i>	Page 9
<i>ANA Screen (with reflex testing)</i>	Page 9
<i>Anaerobic Culture</i>	Page 10
<i>ANCA Vasculitides</i>	Page 10
<i>Anti-Mitochondrial Battery</i>	Page 10
<i>Arthropod Identification</i>	Page 11
<i>AST (SGOT)</i>	Page 11
<i>B12</i>	Page 11
<i>Barbiturate</i>	Page 11
<i>Barbiturate (Urine)</i>	Page 12
<i>Basic Metabolic Panel</i>	Page 12
<i>Benzodiazepine</i>	Page 12
<i>Benzodiazepine (Urine)</i>	Page 12

<i>BETA 2 – Microglobulins</i>	Page 13
<i>BETA HCG – Qual (Pregnancy)</i>	Page 13
<i>BETA HCG – Quant (Pregnancy)</i>	Page 13
<i>BETA HCG, Quant (Diagnostic)</i>	Page 14
<i>BETA – 2 Microglobulin, Random Urine</i>	Page 14
<i>Bilirubin, Total</i>	Page 14
<i>Bilirubin, Direct</i>	Page 15
<i>Biopsy Culture</i>	Page 15
<i>Bleeding Time</i>	Page 15
<i>Blood Culture (ARD)</i>	Page 16
<i>Blood Culture</i>	Page 16
<i>Blood Fungus Culture</i>	Page 16
<i>Blood Type (ABO/Rh)</i>	Page 17
<i>Body Fluid Culture</i>	Page 17
<i>Buffy Coat Smear</i>	Page 17
<i>BUN</i>	Page 18
<i>C- Reactive Protein (Highly Sensitive)</i>	Page 18
<i>C3</i>	Page 18

<i>C4</i>	Page 18
<i>C-Peptide</i>	Page 19
<i>CA-125</i>	Page 19
<i>CA – 19-9</i>	Page 19
<i>CA – 27 – 29</i>	Page 20
<i>Calcitonin</i>	Page 20
<i>Calcium</i>	Page 20
<i>Cannabinoid</i>	Page 21
<i>Capillary Blood Gas Analysis</i>	Page 21
<i>Carbamazepine (Tegretol)</i>	Page 21
<i>Carbon Dioxide</i>	Page 21
<i>Catecholamines, Fractionated</i>	Page 22
<i>Cath Tip Culture</i>	Page 22
<i>CD5</i>	Page 23
<i>CD13 (Myelo & Mono)</i>	Page 23
<i>CD14 (Mono)</i>	Page 23
<i>CD19 (early and Pan B cells)</i>	Page 23
<i>CD19 / CD10</i>	Page 24
<i>CD19 / CD38</i>	Page 24

<i>CD20 (Pan B cells)</i>	Page 24
<i>CD23 (Active B cells)</i>	Page 24
<i>CD3</i>	Page 25
<i>CD3 (Mature T cells)</i>	Page 25
<i>CD33 (Myelo & Mono)</i>	Page 25
<i>CD34 (precursor)</i>	Page 25
<i>CD34 / CD38</i>	Page 26
<i>CD4 and CD8 with ratio</i>	Page 26
<i>CD4</i>	Page 26
<i>CD5 / CD19</i>	Page 26
<i>CD56 (NK cells)</i>	Page 27
<i>CD 56</i>	Page 27
<i>CD64 (Early & Mature Mono)</i>	Page 27
<i>CD7 (Early & Pan T cells)</i>	Page 27
<i>CD71 (Erythroid)</i>	Page 27
<i>CD8 Suppressor cells</i>	Page 27
<i>CD8</i>	Page 28
<i>CD 79a (JB117)</i>	Page 28
<i>CEA (Carcinoembryonic Antigen)</i>	Page 29
<i>Celiac Disease Panel</i>	Page 29
<i>Centromere B Antibody</i>	Page 29

<i>Cerebrospinal Fluid Culture</i>	Page 29
<i>Ceruloplasmin</i>	Page 30
<i>Chlamydia DNA Probe for Eye Specimens</i>	Page 30
<i>Chloride</i>	Page 30
<i>Cholesterol</i>	Page 30
<i>CK, Total</i>	Page 31
<i>CK – MB</i>	Page 31
<i>CK (Creatinine Kinase)</i>	Page 31
<i>Clo – Test for H. Pylori</i>	Page 31
<i>Clostridium Difficile Toxin A</i>	Page 32
<i>Cocaine</i>	Page 32
<i>CMV Culture, Cytomegalovirus</i>	Page 32
<i>Cold Agglutinin (titer)</i>	Page 33
<i>Collagen Crosslinked N – Telopeptide</i>	Page 33
<i>Complete Blood Center</i>	Page 33
<i>Coombs Profile</i>	Page 34
<i>Cord Blood Workup</i>	Page 34
<i>Cortisol, Free, 24 Hour Urine</i>	Page 34
<i>Cortisol</i>	Page 34
<i>Creat Clearance (Random Urine)</i>	Page 35

<i>Creat Clearance (24 Hour Urine)</i>	Page 35
<i>Creatinine</i>	Page 35
<i>Crossmatch</i>	Page 36
<i>CRP, Highly Sensitive</i>	Page 36
<i>Cryoglobulins</i>	Page 36
<i>Cryptococcal Antigen</i>	Page 37
<i>Cryptococcus Antigen, CSF</i>	Page 37
<i>Cryptosporidium</i>	Page 37
<i>CSF Protein Electrophoresis</i>	Page 37
<i>CSF Total Protein</i>	Page 38
<i>Cyclosporine</i>	Page 38
<i>Cytokeratin 8/18</i>	Page 38
<i>Cytology Specimen</i>	Page 38
<i>D – Dimer Quantitative</i>	Page 39
<i>DHEA Sulfate</i>	Page 39
<i>DHEA – Dehydroepiandrosterone</i>	Page 39
<i>Digoxin</i>	Page 40
<i>Dilantin (Phenytoin)</i>	Page 40
<i>Direct Coombs Test</i>	Page 40
<i>DNA Antibody, Double Strand</i>	Page 40

<i>Do Culture If (Urine)</i>	Page 41
<i>E- Cadherin</i>	Page 41
<i>Environmental Culture</i>	Page 41
<i>Eosinophil Count</i>	Page 41
<i>Epstein Barr Panel</i>	Page 42
<i>Erythropoietin</i>	Page 42
<i>Estradiol, Free Battery</i>	Page 42
<i>Estradiol</i>	Page 43
<i>Estrogen</i>	Page 43
<i>Ethanol (Urine)</i>	Page 43
<i>Ethanol (Alcohol)</i>	Page 44
<i>Eye / Ear Culture</i>	Page 44
<i>Factor IX Assay</i>	Page 44
<i>Factor V Assay</i>	Page 45
<i>Factor VII Assay</i>	Page 45
<i>Factor VIII Assay</i>	Page 45
<i>Factor X Assay</i>	Page 46
<i>Factor XI Assay</i>	Page 46
<i>Factor XII Assay</i>	Page 46
<i>Fats Qualitative</i>	Page 47
<i>Ferritin</i>	Page 47

<i>Fetal Cell Detection</i>	Page 47
<i>Fetal Lung Maturity</i>	Page 47
<i>Fibrinogen</i>	Page 48
<i>Flow Cytometry</i>	Page 48
<i>Folate</i>	Page 48
<i>Free T3</i>	Page 49
<i>Free T4</i>	Page 49
<i>Free Testosterone Battery</i>	Page 49
<i>Free Thyroxin Index</i>	Page 50
<i>FSH</i>	Page 50
<i>Fungus Culture</i>	Page 50
<i>Gabapentin, Plasma</i>	Page 51
<i>Gastric Occult Blood</i>	Page 51
<i>GC Culture Screen</i>	Page 51
<i>GC / Chlamydia DNA Gen Probe</i>	Page 51
<i>Genital Culture</i>	Page 52
<i>Gentamicin Peak</i>	Page 52
<i>Gentamicin, Random</i>	Page 52
<i>Gentamicin, Trough</i>	Page 52

<i>GGT</i>	Page 53
<i>Giardia Antigen Stool</i>	Page 53
<i>Glomerular Filtration Rate</i>	Page 53
<i>Glucose</i>	Page 53
<i>Growth Hormone</i>	Page 54
<i>Helicobacter Pylori Antigen (Stool)</i>	Page 54
<i>Helicobacter Pylori Antigen (Blood)</i>	Page 54
<i>Haptoglobin</i>	Page 54
<i>Hematocrit</i>	Page 55
<i>HCW / Hep (Needle Stick Protocol)</i>	Page 55
<i>HDL</i>	Page 55
<i>Heavy Metal Panel, Random Urine</i>	Page 55
<i>Heavy Metals Battery, Urine</i>	Page 56
<i>Heavy Metals, Whole Blood</i>	Page 56
<i>Hemoglobin</i>	Page 56
<i>Hemogram</i>	Page 57
<i>Heparin – Induced Platelet Antibody</i>	Page 57
<i>Hepatic Panel</i>	Page 57
<i>Hepatitis A Total AB</i>	Page 57
<i>Hepatitis Acute Profile A, B, C</i>	Page 58

<i>Hepatitis B Core IGM AB</i>	Page 58
<i>Hepatitis B Surf AG</i>	Page 58
<i>Hepatitis B Surf Antibody</i>	Page 58
<i>Hepatitis C Antibody</i>	Page 59
<i>HGB / HCT</i>	Page 59
<i>HGB (Hemoglobin)</i>	Page 59
<i>Histone Antibody</i>	Page 59
<i>HIV1, 2 and 0</i>	Page 60
<i>HIV AB</i>	Page 60
<i>Hold Specimen for Possible Type and Screen</i>	Page 60
<i>Homocysteine</i>	Page 61
<i>Hydroxy Progesterone, 17</i>	Page 61
<i>IGA</i>	Page 61
<i>IGG</i>	Page 62
<i>IGM</i>	Page 62
<i>India Ink Prep</i>	Page 62
<i>Indirect Coombs Test</i>	Page 62
<i>Influenza A and B</i>	Page 63
<i>Ionized Calcium</i>	Page 63
<i>Ionized Magnesium</i>	Page 63

<i>Iron Binding Capacity Battery</i>	Page 63
<i>Ketones, Serum</i>	Page 64
<i>KOH Prep</i>	Page 64
<i>Lactic Acid</i>	Page 64
<i>Lamellar Bodies</i>	Page 64
<i>Lamotrigine</i>	Page 65
<i>Leukocyte Alkaline Phosphatase (Lap Stain)</i>	Page 65
<i>LD</i>	Page 65
<i>LD Isoenzymes</i>	Page 66
<i>Lead Battery</i>	Page 66
<i>Lead (24 Hour Urine)</i>	Page 66
<i>Luteinizing Hormone (LH)</i>	Page 66
<i>Lipase</i>	Page 67
<i>Lipid Profile</i>	Page 67
<i>Lipoprotein</i>	Page 67
<i>Lithium</i>	Page 67
<i>Liver, Kidney Microsome Antibody</i>	Page 68
<i>Lyme Disease Antibody, Total EIA</i>	Page 68
<i>Magnesium</i>	Page 68

<i>Malaria Smear</i>	Page 68
<i>Massive Transfusion Protocol FFP</i>	Page 68
<i>Measles, Mumps and Rubella Package</i>	Page 69
<i>Metabolic Panel</i>	Page 69
<i>Metanephrines, 24 Hour Urine</i>	Page 70
<i>Methadone</i>	Page 70
<i>Methotrexate</i>	Page 70
<i>Methylmalonic Acid, Serum</i>	Page 70
<i>Micro Albumin / Urine Creatine Ratio</i>	Page 71
<i>Micro Albumin (Urine 24 Hours)</i>	Page 71
<i>Mixed Venous Blood Gas Analysis</i>	Page 71
<i>Mixing Study – PT</i>	Page 71
<i>Mono Screen</i>	Page 72
<i>Mumps Virus IiG Antibody</i>	Page 72
<i>N Acetylprocainamide</i>	Page 72
<i>Nasal Swab for Screening</i>	Page 72
<i>NCP Machine Fluid 6 Group</i>	Page 73
<i>Needle Stick Protocol Battery</i>	Page 73
<i>Neonatal Bilirubin Screen</i>	Page 73

<i>Neonatal Screen (PKU Screen)</i>	Page 73
<i>Neurontin (Gabapentin, Plasma)</i>	Page 74
<i>Nose Culture</i>	Page 74
<i>Occult Blood Screen</i>	Page 74
<i>Opiate</i>	Page 75
<i>Osmolality, Serum</i>	Page 75
<i>Osmolality, Urine</i>	Page 75
<i>OSullivan Conformation (fasting)</i>	Page 75
<i>OSullivan Conformation (without fasting)</i>	Page 76
<i>OVA Parasites with Trichrome</i>	Page 76
<i>P505S+ P63/ IHC</i>	Page 76
<i>Pan Mel (HMB45, Tyrosinase)</i>	Page 76
<i>Path Review of Smear (Peripheral Blood Smear)</i>	Page 77
<i>Pax – 5</i>	Page 77
<i>Phencyclidine (PCP)</i>	Page 77
<i>Phenobarbital</i>	Page 77
<i>Phenytoin</i>	Page 77
<i>Phosphate</i>	Page 78
<i>Pinworm Examination</i>	Page 78
<i>Platelet Aggregation – Complete</i>	Page 78
<i>Platelet Mapping ADP</i>	Page 79

<i>Platelet Mapping Arachidonic Acid</i>	Page 79
<i>PLT. AGG for Cardiology Study</i>	Page 79
<i>PLT. AGG Heparin Induced</i>	Page 79
<i>Platelet Count</i>	Page 80
<i>Pneumocystis Carinii</i>	Page 80
<i>Potassium</i>	Page 80
<i>Prealbumin</i>	Page 80
<i>Prenatal Profile Type & Screen</i>	Page 81
<i>Pro BNP</i>	Page 81
<i>Procainamide</i>	Page 81
<i>Progesterone</i>	Page 81
<i>Prolactin</i>	Page 82
<i>Propoxyphene</i>	Page 82
<i>Protein C and S</i>	Page 82
<i>Protein S, Total Antigen</i>	Page 82
<i>Protein, Total</i>	Page 83
<i>Pro-Time</i>	Page 83
<i>PSA Screen</i>	Page 83
<i>PSA, Free and Total</i>	Page 83
<i>PTH – Intact (Chemiluminescence)</i>	Page 84
<i>PTT (Activated)</i>	Page 84

<i>Quant Immunoglobins</i>	Page 84
<i>Quant Troponin T</i>	Page 84
<i>Quant, Cocaine (Benzoyllecgonine)</i>	Page 85
<i>Quinidine</i>	Page 85
<i>Random Urine Microalbumin</i>	Page 85
<i>Random Urine Amylase</i>	Page 85
<i>Random Urine Chloride</i>	Page 86
<i>Random Urine Magnesium</i>	Page 86
<i>Random Urine Potassium</i>	Page 86
<i>Random Urine Sodium</i>	Page 86
<i>Random Urine Uric Acid</i>	Page 87
<i>Rapid HIV Battery Screen</i>	Page 87
<i>Rapid Strep Screen A (Throat)</i>	Page 87
<i>Rapid Strep Screen A (Vaginal)</i>	Page 87
<i>RBC Folate</i>	Page 88
<i>Renal Cell Carcinoma</i>	Page 88
<i>Respiratory Culture</i>	Page 88
<i>Respiratory Syncytial Virus</i>	Page 89
<i>Reticulocyte Count</i>	Page 89

<i>Rheumatoid Factor</i>	Page 89
<i>RNP Antibody</i>	Page 89
<i>Rotavirus</i>	Page 90
<i>Routine Urinalysis</i>	Page 90
<i>RPR</i>	Page 90
<i>RSV Antigen</i>	Page 91
<i>Rubella IgG Antibody</i>	Page 91
<i>Rubella IgM AB</i>	Page 91
<i>Rubella</i>	Page 91
<i>Rubeola IgG Antibody (Measles)</i>	Page 92
<i>Salicylate</i>	Page 92
<i>Sedimentation Rate</i>	Page 92
<i>Serum Protein Electrophoresis</i>	Page 92
<i>Serum Toxicology Screen</i>	Page 93
<i>Serum Viscosity</i>	Page 93
<i>Sickle Cell Screen</i>	Page 93
<i>Sirolimus</i>	Page 93
<i>Sodium</i>	Page 94
<i>Sjögren Antibody SSA</i>	Page 94

<i>Sjögren Antibody SSB</i>	Page 94
<i>Stool Culture</i>	Page 94
<i>Stool WBC</i>	Page 95
<i>Streptozyme</i>	Page 95
<i>T – Uptake</i>	Page 95
<i>T3, Free (By Tracer Dialysis)</i>	Page 95
<i>TA672 (B723)</i>	Page 96
<i>T4 (Thyroxine)</i>	Page 96
<i>Tacrolimus (FK506)</i>	Page 96
<i>Teg</i>	Page 96
<i>Testosterone</i>	Page 97
<i>Theophylline</i>	Page 97
<i>Throat Culture</i>	Page 97
<i>Throat Strep A Screen Culture</i>	Page 97
<i>Thrombin Time</i>	Page 98
<i>Thyroglobulin Panel</i>	Page 98
<i>Time Urine Analysis</i>	Page 98
<i>Time Urine Calcium</i>	Page 98
<i>Time Urine Chloride</i>	Page 99
<i>Timed Urine Creat. Clearance (Random)</i>	Page 99
<i>Timed Urine Creat. (Random)</i>	Page 99



<i>Timed Urine Magnesium</i>	Page 99
<i>Timed Urine Phosphate</i>	Page 100
<i>Timed Urine Potassium</i>	Page 100
<i>Timed Urine Protein</i>	Page 100
<i>Timed Urine Sodium</i>	Page 100
<i>Timed Urine Urea Nitrogen</i>	Page 101
<i>Timed Urine Uric Acid</i>	Page 101
<i>Tobramycin Peak</i>	Page 101
<i>Tobramycin, Random</i>	Page 101
<i>Tobramycin, Trough</i>	Page 102
<i>Total PSA (Total Prostate Specific AG)</i>	Page 102
<i>Total T3</i>	Page 102
<i>Toxoplasma Antibodies IgG & IgM</i>	Page 102
<i>Transferrin</i>	Page 103
<i>Triglyceride</i>	Page 103
<i>Troponin T</i>	Page 103
<i>TSH</i>	Page 103
<i>Type and Screen (Type and Hold)</i>	Page 104
<i>Uric Acid</i>	Page 104

<i>Urine Bilirubin</i>	Page 104
<i>Urine Calcium</i>	Page 104
<i>Urine Calcium, 24 Hour</i>	Page 105
<i>Urine Chloride, 24 Hour</i>	Page 105
<i>Urine Creatinine, 24 Hour</i>	Page 105
<i>Urine Creatinine Clearance, 24 Hour</i>	Page 105
<i>Urine Creatinine (Random)</i>	Page 106
<i>Urine Culture</i>	Page 106
<i>Urine Drug Screen, 10 Panels (with Meth)</i>	Page 106
<i>Urine Glucose</i>	Page 106
<i>Urine Immunofixation Electrophoresis</i>	Page 107
<i>Urine Ketone</i>	Page 107
<i>Urine Leukocytes</i>	Page 107
<i>Urine Magnesium, 24Hour</i>	Page 107
<i>Urine Methamphetamine</i>	Page 108
<i>Urine Nitrite</i>	Page 108
<i>Urine Phosphate</i>	Page 108
<i>Urine Phosphate, 24 Hours</i>	Page 108

<i>Urine Potassium 24 Hours</i>	Page 109
<i>Urine Pregnancy Test</i>	Page 109
<i>Urine Protein</i>	Page 109
<i>Urine Protein Electrophoresis</i>	Page 109
<i>Urine Protein Electrophoresis, 24 Hours</i>	Page 110
<i>Urine Sodium, 24 Hours</i>	Page 110
<i>Urine Urea Clearance (Misc Time)</i>	Page 110
<i>Urine Urea Nitrogen,</i>	Page 110
<i>Urine Urea Nitrogen, 24 Hour</i>	Page 111
<i>Urine Uric Acid, 24 Hours</i>	Page 111
<i>Urine Urobilinogen</i>	Page 111
<i>Vaginal Strep B Screen Culture</i>	Page 111
<i>Vitamin D, 25-D-Hydroxy</i>	Page 112
<i>Zinc</i>	Page 112

ACETAMINOPHEN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

ACETYLCHOLINE RECEPTOR BINDING ANTIBODY

Lab Department: Send Outs
Turn around Time: 24 hours
Specimen Type: **Red Top Tube/ Yellow Top Tube/ SST Tube**

ACID FAST CULTURE (OTHER)

Lab Department: Microbiology
Turn around Time: 8 weeks
Specimen Type: Transport swabs or sterile tube/container for urine, tissue or body fluids
Specimen Requirements: All specimens other than sputum
For sputum see Acid Fast Culture (RESP)
Acid Fast smear included.
Acid Fast stain included.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

ACID FAST CULTURE (RESP)

Lab Department: Microbiology
Turn around Time: 8 weeks
Specimen Type: Sputum in sterile container or bronchial washings
Specimen Requirements: Acid fast stain is included. Deep cough, early morning specimen. Rinse mouth with water, before collection, collect multiple specimens at least one day apart.

ACID FAST STAIN

Lab Department: Microbiology
Turn around Time: 24 Hours
Specimen Type: Determined by physician

ACID PHOSPHATASE

Lab Department: Send Outs
Turn around Time: 48 Hours
Specimen Type: **Red Top Tube on Ice**
Special Requirements: Freeze Immediately After Collection (Stable Rt 15 min. Refrigerate 4 hours). Do Not Let Thaw!!!



CLIENT SERVICE HELPLINE – (850) 469 – 7373

ACTH STIMULATIONS TEST W 60 MIN

Lab Department: Chemistry

Turn around Time: STAT

Specimen Type: **Yellow Top Tube**

Special Requirements: Draw a baseline cortisol level *before* the Cortrosyn is given.
Outpatients: Pathologist will give the Cortrosyn (Synthetic ACTH).
Inpatients: The patient's nurse or physician will give the Cortrosyn.
Then draw a cortisol level 30 minutes after the drug was given.
Then draw a cortisol level 60 minutes after the drug was given.
Clearly label each tube as baseline, 30min and 60min.

ACTH STIMULATION TEST

Lab Department: Chemistry

Turn around Time: STAT

Specimen Type: **Yellow Top Tube**

Special Requirements: Draw a baseline cortisol level *before* the synthetic ACTH (Cortrosyn) is administered.
Outpatients: Pathologist will give the patient the Cortrosyn.
Inpatients: The patient's nurse or physician will give the Cortrosyn.
Draw a 30min cortisol level 30 minutes after the Cortrosyn is given.

ACTH – HIGHLY SENSITIVE

Lab Department: Send Outs
Turn around Time: 1-2 Days
Specimen Type: **Lavender on Ice**
Special Requirements: *** Do Not Order this test for ACTH stimulation test – See CST30 and CST60 *** ACTH, Plasma
*** Specimen must be drawn between 7AM and 10AM. If drawn any other time the reference ranges do not apply ***
Draw lavender – Top EDTA tube on ice.
*** Spin down ASAP and freeze the plasma within 4 HRS of collection ***

ALBUMIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

ALDOLASE

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

ALDOSTERONE, SERUM

Lab Department: Send Outs

Turn around Time: 3-5 Days

Specimen Type: **Red Top Tube**

Special Requirements: Ship Frozen
Aldosterones may be run as random specimens or paired specimens.
Check Requisition for Doctor's order.
Paired Aldosterone specimens: Have patient lay down flat for 30 minutes
Then draw "SUPINE LEVEL" (lying down level label as "SUPINE").
Then have patient sit up for 30 minutes in a chair then draw the UPRIGHT specimen and label tube as "UPRIGHT".

ALKALINE PHOSPHATASE

Lab Department: Chemistry

Turn around Time: Same Day

Specimen Type: **Yellow Top Tube**

ALPH FETOPROTEIN (TUMOR MARKER)

Lab Department: Immunodiagnostic Lab

Turn around Time: 3-5 Days

Specimen Type: **Yellow Top Tube**

Special Requirements: Serum *** Must be centrifuged and frozen ASAP ***
(Must be frozen within 8 hours of collection)
Stable room temp, or refrigerated, or on ice up to 8 hours.
Stable frozen 1 week. Cannot be refrozen after thawing.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

ALPHA-1 ANTITRYPSIN

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Yellow Top Tube (separate and freeze)**
Special Requirements: Alpha – Antitrypsin Quantitation
Spin, separate and freeze ASAP / Serum Separator Preferred

ALT (SGPT)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

AMIKACIN, PEAK

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube (separate and freeze)**
Special Requirements: Draw peak 30 minutes after completion of 30-minute infusion.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

AMIKACIN, RANDOM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

AMIKACIN, TROUGH

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**
Special Requirements: Draw Trough right before next dose

AMITRIPTYLINE

Lab Department: Send Outs
Turn around Time; 3-5 Days
Specimen Type: **Red Top Tube (separate and refrigerate ASAP)**
Special Requirements: This test includes Nortriptyline
*** No Gel Barrier Tube ***
Will not accept at Room Temperature



CLIENT SERVICE HELPLINE – (850) 469 – 7373

AMMONIA

Lab Department: Chemistry
Turn around Time: **STAT**
Specimen Type: **Lavender Top Tube on ice**
Special Requirements: Spin down, pour plasma and freeze ASAP.
Separated plasma can be stored up to 3 hours at 4 C in a stoppered container. Do Not Use Hemolyzed Samples.

AMNIOTIC BILIRUBIN

Lab Department: Send Outs
Turn around Time: 1 Day
Specimen Type: Amniotic fluid
Special Requirements: Specimen: At least 5mls frozen amniotic fluid. Protect from light. Centrifuge 10 minutes in the urine centrifuge in Hematology, separate supernate and send both supernate and sediment frozen. Label "SUPERNATE and "SEDIMENT". Include duration of pregnancy.

AMPHETAMINE, URINE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

AMYLASE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

ANA SCREEN (WITHOUT TITER)

Lab Department: Immunodiagnostic Lab
Turn around Time: Next Day
Specimen Type: **Yellow Top Tube**
Special Requirements: This is the screen without any reflex testing for antibodies. It does not include titer.
In order to have antibodies automatically performed if the result is positive please order test code ANA screen with reflex testing.

ANA SCREEN (REFLEX TESTING)

Lab Department: Immunodiagnostic Lab
Turn around Time: Next Day
Specimen Type: **Yellow Top Tube**
Special Requirements: If the screen is positive then the following tests will be run, reported, and billed: SS-A, Sm., RNP, SCL-70, Jo-1, Centromere B, Histone, and ds – DNA. If results are negative then only the screen is billed and reported. This does not include titer, AKA ENA antibodies.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

ANAEROBIC CULTURE

Lab Department: Microbiology

Turn around Time: 3-7 Days

Specimen Type: **Blue Top Tube (Transport swabs or sterile container for fluid or tissues) specify specimen source.**

Special Requirements: Gram stain included; inappropriate sources include vaginal, throat, sputum, Voided urine, and superficial wounds.

ANCA VASCULITIDES

Lab Department: Send Outs

Turn around Time: 3-5 Days

Specimen Type: **Yellow Top Tube (frozen)**

Special Requirements: Ship Frozen
The test ANCA includes both pANCA and cANCA

ANTI MITOCHONDRIAL BATTERY

Lab Department: Send Outs

Turn around Time: Set up Tues. PM only report within 2 Days

Specimen Type: **Red Top Tube**

Special Requirements: Ship Refrigerated



CLIENT SERVICE HELPLINE – (850) 469 – 7373

ARTHROPOD IDENTIFICATION

Lab Department: Microbiology
Turn around Time: 24-48 Hours
Specimen Type: Arthropod (Please specify)
Specimen Requirements: Order this code instead of “OVP” when a bug is submitted for ID.
For worms please order “WORM”

AST (SGOT)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

B12

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

BARBITURATE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

BARBITURATE (URINE)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

BASIC METABOLIC PANEL

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

BENZODIAZEPINE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

BENZODIAZEPINE (URINE)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

BETA 2 MICROGLOBULINS

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**
Special Requirements: Refrigerate if transported

BETA HCG QUAL (PREGNANCY)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**
Special Requirements: Beta HCG Quant (Diagnostic)

BETA HCG QUANT (PREGNANCY)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**
Special Requirements: Beta HCG Quant (Diagnostic)



CLIENT SERVICE HELPLINE – (850) 469 – 7373

BETA HCG, QUANT (DIAGNOSTIC)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**
Specimen Requirements: Tumor Marker

BETA - 2 - MICROGLOBULIN, RANDOM URINE

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: Urine in a sterile screw capped container
Special Requirements: Keep Refrigerated

BILIRUBIN, TOTAL

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**
Specimen Requirements: Avoid prolonged exposure to light.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

BILIRUBIN, DIRECT

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**
Special Requirements: Avoid prolonged exposure to light

BIOPSY CULTURE

Lab Department: Microbiology
Turn around Time: 3 Days
Specimen Type: Sterile Specimen Container.
Specify source tissue, bone marrow or bone
Special Requirements: Deliver ASAP to avoid drying

BLEEDING TIME

Lab Department: Hematology
Turn around Time: Not Applicable
Specimen Type: Not Applicable
Specimen Requirements: The TEG test is now substituted for the Bleeding Time. See TEG for additional information.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

BLOOD CULTURE (ARD)

Lab Department: Microbiology
Turn around Time: 5 Days
Specimen Type: **Green** and **Purple** Blood Culture Bottles.
Minimum 3mL per bottle (For best results obtain 10mL per)

BLOOD CULTURE

Lab Department: Microbiology
Turn around Time: 5 Days
Specimen Type: **Blue** and **Purple** Blood Culture Bottles.
Minimum of 3mL per bottle.
Special Requirements: If less than 3mL of blood a yellow Pediatric Blood Culture Bottle can be used (For best results obtain 10mL per bottle).

BLOOD FUNGUS CULTURE

Lab Department: Microbiology
Turn around Time: 28 Days
Specimen Type: **Green Blood Culture Bottle**
Special Requirements: For best results obtain 10mL per bottle.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

BLOOD TYPE (ABO/RH)

Lab Department: Blood Bank

Turn around Time: Same Day/ **STAT**

Specimen Type: **Tall Lavender Top Tube/ Red Top Tube**

Special Requirements: Blood Type **ONLY**. Collect 1 EDTA and 1 plain red. Label both Includes ABO and Rh type.
“ABO” and “Rh” are 2 parts of the patient’s blood type.
“ABO” refers to if patient is type A, B, O or AB.
“Rh” refers to if patient is “Pos” or “Neg”.
Remember if patient could receive an injection (EX. RhoGAM);
Be sure to do TYPENEX ARMBAND, VERIFICATION ETC.

BODY FLUID CULTURE

Lab Department: Microbiology

Turn around Time: 3 Days

Specimen Type: Sterile tube or container without additives, specify source.

Special Requirements: Transport to Lab ASAP. Gram stain included.

BUFFY COAT SMEAR

Lab Department: Hematology

Turn around Time: Same Day

Specimen Type: **Lavender Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

BUN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

C REACTIVE PROTEIN (HIGHLY SENSITIVE)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

C3

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

C4

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

C – PEPTIDE

Lab Department: Immunodiagnostic Lab

Turn around Time: 24-72 Hours

Specimen Type: **Yellow Top Tube**

Special Requirements: MUST BE FROZEN WITHIN 8 HOURS OF COLLECTION – Preferable spun down and put on ice ASAP).
Stable room temp, or refrigerated, or on ice up to 8 hours.
Stable frozen 1 week. CANNOT REFREEZE AFTER THAWING.

CA125

Lab Department: Chemistry

Turn around Time: Same Day

Specimen Type: **Yellow Top Tube**

Special Requirements: Gel tube preferred. Can be run on serum or plasma.
LI-Heparin Plasma (**Light Green Top Tube**) can be used.

CA19-9

Lab Department: Immunodiagnostic Lab

Turn around Time: 1-3 Days

Specimen Type: **Yellow Top Tube**

Special Requirements: Must be centrifuged and frozen ASAP – preferred.
Stable Room Temp, or Refrigerated, or on ice up to 8 hours.
Stable Frozen 1 week. Cannot be refrozen after thawing.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CA27-29

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**
Special Requirements: Must be centrifuged and frozen ASAP – preferred.
Stable Room Temp, or Refrigerated, or on ice up to 8 hours.
Stable Frozen 1 week. Cannot be re-frozen after thawing.

CALCITONIN

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Red Top Tube Frozen**
Special Requirements: ** FREEZE OR REFRIGERATE ASAP **

CALCIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Red Top Tube/Gold Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CANNABINOID

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

CAPILLARY BLOOD GAS ANALYSIS

Lab Department: Hematology
Turn around Time: **STAT**
Specimen Type: Heparinized Sample on Ice

CARBAMAZEPINE (TEGRETOL)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

CARBON DIOXIDE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CATECHOLAMINES, FRACTIONATED

Lab Department: Send Outs

Turn around Time: 2 Days

Specimen Type: **Green Top Only (Sodium Heparin) Frozen**

Special Requirements: Chill 2 tall **Green Top** (Sodium Heparin) Tubes prior to venipuncture. After venipuncture the Vacutainer is placed in a cup of wet immediately. Separate and FREEZE PLASMA WITHIN 5 MINUTES OF COLLECTION.

Draw Sample as Follows:

Instruct patient to lie down for 30 minutes, and then draw supine Specimen in one of the prechilled tube and place immediately back Next, instruct the patient to sit up for 15 min.

Draw into 2nd prechilled tube and place immediately back in the cup of ice. (Label this specimen (“UPRIGHT”). Take both tubes on ice back to the lab immediately and hand to send outs tech centrifuged, separated and the plasma frozen within 15 min of collection.

CATH TIP CULTURE

Lab Department: Microbiology

Turn around Time: 3 Days

Specimen Type: Catheter Tip (in sterile screw capped container).



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CD5

Lab Department: Flow Cytometry
Turn around Time: Same Day/ With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD13 (MYELO & MONO)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD14 (MONO)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD19 (EARLY & PAN B CELLS)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CD19 / CD10

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD19 / CD38

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD20 (PAN B CELLS)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD23 (ACTIVE B CELLS)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 Hours
Specimen Type: **Lavender Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CD3 / IHC

Lab Department: Histology
Turn around Time: 48 hours from date received
Specimen Type: Paraffin block, unstained charged slides or send specimen

CD3 (MATURE T CELLS)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD33 (MYELO & MONO)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD34 (PRECURSOR)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CD34/ CD38

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD4 AND CD8 WITH RATIO

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD4

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD5 / CD19

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CD56 (NK CELLS)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD56 / IHC

Lab Department: Histology
Turn around Time: 48 hours from date received
Specimen Type: Paraffin block, unstained charged slides or send specimen

CD64 (EARLY & MATURE MONO)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD7 (EARLY & PAN T CELLS)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD71 (ERYTHROID)

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD8 SUPPRESSOR CELLS

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD8

Lab Department: Flow Cytometry
Turn around Time: Same Day / With Path Review 24 hours
Specimen Type: **Lavender Top Tube**

CD79a (JCB117) IHC

Lab Department: Histology
Turn around Time: 48 hours from date received
Specimen Type: Paraffin block, unstained charged slides or send specimen



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CEA (CARCINOEMBRYONIC ANTIGEN)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

CELIAC DISEASE PANEL

Lab Department: Send Outs
Turn around Time: Run Monday-Friday / Report Next Day
Specimen Type: **Red Top Tube Only/No additives**
Special Requirements: Must be refrigerated.

CENTROMERE B ANTIBODY

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-2 Days
Specimen Type: **Yellow Top Tube**

CEREBROSPINAL FLUID CULTURE

Lab Department: Microbiology
Turn around Time: 3 Days
Specimen Type: CSF in sterile screw capped container. No preservatives.
Tube #2 optimal specimen for culture.
Gram Stain included.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CERULOPLASMIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

CHLAMYDIA DNA PROBE FOR EYE SPECIMENS

Lab Department: Microbiology
Turn around Time: 3 Days
Specimen Type: Blue labeled Gen-Probe collection kit (Conjunctival specimens).

CHLORIDE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

CHOLESTROL

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CK, TOTAL

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

CK – MB

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

CK (CREATININE KINASE)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

CLO TEST FOR H. PYLORI

Lab Department: Microbiology
Turn around Time: 24 hours
Specimen Type: Gastric biopsy



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CLOSTRIDIUM DIFFICILE TOXIN A and B

Lab Department: Microbiology
Turn around Time: 24 hours
Specimen Type: Stool in a sterile container (No Preservatives)
Special Requirements: Collect stool specimens into a clear, airtight container with no preservatives. Refrigerate if there is a delay greater than 3 hours.

COCAINE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in sterile screw capped container

CMV CULTURE, CYTOMEGALOVIRUS (RAPID AND CONVENTIONAL)

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: 3mL, or tissue (biopsy), urine, bronchia lavage, sputum, rectal swab, fluids. NOT FOR BLOOD SAMPLES
Special Requirements: Store and Ship: Refrigerated



CLIENT SERVICE HELPLINE – (850) 469 – 7373

COLD AGGLUTININ (TITER)

Lab Department: Serology

Turn around Time: 24 Hours/ Monday-Friday

Specimen Type: **Red Top Tube and Lavender Top Tube**
(Read Instructions Thoroughly)

Special Requirements: Draw a **Red Top Tube and Lavender Top Tube** without a serum separator. Keep the **Red Top** warm (37 degrees C.) and place in 37 degree water bath in the ID Lab. For Affiliate Labs, after **Red Top Tube** clots in 37 degree water bath, spin and remove serum into a transport tube for courier. Shop room temp both tubes, (EDTA whole blood, and serum in plastic tube).

COLLAGEN CROSSLINKED N – TELOPEPTIDE

Lab Department: Send Outs

Turn around Time: Run Tuesday and Sunday only, report 1-Day

Specimen Type: Urine

Special Requirements: Discard first morning urine specimen.
Collect second morning void
Specimen Stability: UNACCEPTABLE AT ROOM TEMP.
Refrigerate 5 Days/ Frozen in 1 Month.

COMPLETE BLOOD COUNT

Lab Department: Laboratory

Turn around Time: Same Day

Specimen Type: **Lavender Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

COOMBS PROFILE

Lab Department: Blood Bank
Turn around Time: Same Day
Specimen Type: **Red Top Tube/ Lavender Top Tube**

CORD BLOOD WORKUP

Lab Department: Blood Bank
Turn around Time: Same Day
Specimen Type: **Red Top Tube and Lavender Top Tube**

CORTISOL, FREE, 24 HOUR URINE

Lab Department: Send Outs
Turn around Time: 2-3 Days
Specimen Type: Urine in 24 Hour Collection Container/ Frozen
Special Requirements: Record Total Volume on container/order form
Ship: FROZEN

CORTISOL

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CREAT CLEARANCE (RANDOM URINE)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

CREAT CLEARANCE (24 HOUR URINE)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: 24 hour urine container
Specimen Requirements: On the morning of collection, patient discard first void. Collect and store urine for the next 24 hours. Keep Refrigerated.

CREATININE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CROSSMATCH

Lab Department: Blood Bank

Turn around Time: **STATS** are resulted **ASAP**; unless otherwise specified results under one Hour.

Specimen Type: **Tall Lavender / Red Top Tube**

Special Requirements: “Crossmatch” refers to testing the patient’s blood against a unit of donor blood to see if it is safe to transfuse. Test includes ABO/Rh and Antibody Screen (Type and Screen) and the number of units ordered. “Packed Cells”, “Red Blood Cells”, or “RBCs” are crossmatched. The order will specify how many units. The order may also specify the units to be “irradiated”, “leuko-poor”, “autologous”, “directed”, or other comment.

CRP, HIGHLY SENSITIVE

Lab Department: Immunodiagnostic Lab

Turn around Time: Same Day

Specimen Type:: **Yellow Top Tube**

CRYOGLOBULINS

Lab Department: Immunodiagnostic Lab

Turn around Time: 1-2 Days

Specimen Type: **Red Top Tube (warm)**

Specimen Requirements: At GBH or draw stations, put tube in glass/cup or ward water so that level of water is same as blood... Let clot 1 Hour, keeping water warm spin down after 1 Hour and pour off serum, keep serum at room temp and transport.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CRYPTOCOCCAL ANTIGEN

Lab Department: Serology
Turn around Time: 1-2 Days
Specimen Type: **Yellow Top Tube**

CRYPTOCOCCUS ANTIGEN, CSF

Lab Department: Serology
Turn around Time: 1-2 Days
Specimen Type: CSF Tube

CRYPTOSPORIDIUM

Lab Department: Microbiology
Turn around Time: 1-2 Days
Specimen Type: Stool (stored in yellow and/or white top para – paks/air tight containers. Para-pak preferred.
Special Requirements: Do Not Discard Fluid

CSF PROTEIN ELECTROPHORESIS

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: CSF tube (plastic vial for CSF)



CLIENT SERVICE HELPLINE – (850) 469 – 7373

CSF TOTAL PROTEIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Spinal fluid

CYCLOSPORINE

Lab Department: Immunodiagnostic Lab
Turn around Time: Routinely done on Monday & Friday. Stats available by request.
Specimen Type: **Lavender Top Tube**

CYTOKERATIN 8/18

Lab Department: Histology
Turn around Time: 48 hours form date received
Specimen Type: Paraffin block or unstained charged slides

CYTOLOGY SPECIMEN

Lab Department: Microbiology
Turn around Time: 3-5 Days
Specimen Type: Body fluid brushings, cervical, vaginal, urine, sputum and washings.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

D-DIMER QUANTITATIVE

Lab Department: Hematology
Turn around Time: 2 Hours
Specimen Type: **Blue Top Tube**
Special Requirements: Test cannot be performed if specimen is older than 8 Hours.

DHEA SULFATE

Lab Department: Send Outs
Turn around Time: Run Tues. - Sat; Reports 1 day
Specimen Type: **Red Top Tube Only**
Special Requirements: Refrigerated

DHEA – DEHYDRO-EPIANDROSTERONE

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Red Top Tube Only (Frozen)**
Special Requirements: Overnight fasting of patient is preferred.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

DIGOXIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

DILANTIN (PHENYOTIN)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

DIRECT COOMBS TEST

Lab Department: Blood Bank
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**

DNA ANTIBODY, DOUBLE STRAND

Lab Department: Immunodiagnostic Lab
Turn around Time: 24 hours
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

DO CULTURE IF (URINE)

Lab Department: Hematology
Turn around Time: 1-5 Days
Specimen Type: Urine in sterile screw capped container

E-CADHERIN IHC

Lab Department: Histology
Turn around Time: 48 hours from date received
Specimen Type: Paraffin block or unstained charged slides

ENVIRONMENTAL CULTURE

Lab Department: Microbiology
Turn around Time: 2 Days
Specimen Type: Specimens are accepted in: plates, tubes, vials, transport swab.
All testing other than routine pharmacy testing must have prior approval of Infection Control Dept.

EOSINOPHIL COUNT

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

EPSTEIN BARR PANEL

Lab Department: Send Outs
Turn around Time: 1-3 Days
Specimen Type: **Red Top Tube (Frozen)**
Special Requirements: Ship Frozen/ Refrigerate

ERYTHROPOIETIN

Lab Department: Send Outs
Turn around Time: 1-3 Days
Specimen Type: **Red Top Tube**

ESTRADIOL, FREE BATTERY

Lab Department: Send Outs
Turn around Time: 1-4 Days
Specimen Type: **Yellow Top Tube**
Special Requirements: Specify age and sex on test request form.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

ESTRADIOL

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**
Special Requirements: *****Must be Centrifuges and Frozen ASAP***
(Must be frozen within 8 Hours of collection)
Stable Room Temp, Refrigerated or on ice up to 8 Hours.
Stable Frozen 1 week. CANNOT REFREEZE AFTER THAWING**

ESTROGEN

Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Red Top Tube**
Special Requirements: Serum (**Red** or SST) or EDTA Plasma, Frozen

ETAHNOL (URINE)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine



CLIENT SERVICE HELPLINE – (850) 469 – 7373

ETHANOL (ALCOHOL)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

EYE / EAR CULTURE

Lab Department: Microbiology
Turn around Time: 3-7 Days
Specimen Type: **Blue or Red** Transport Swabs (corneal scrapings in a sterile screw capped container)

FACTOR IX ASSAY

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**
Special Requirements: Assays should be tested within 2 hours of collection. Centrifuge specimen and freeze plasma in a plastic vial.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

FACTOR V ASSAY

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**
Special Requirements: Assays should be tested within 2 hours of collection.
Centrifuge specimen and freeze plasma in a plastic vial.

FACTOR VII ASSAY

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**
Special Requirements: Assays should be tested within 2 hours of collection.
Centrifuge specimen and freeze plasma in a plastic vial.

FACTOR VIII ASSAY

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**
Special Requirements: Assays should be tested within 2 hours of collection.
Centrifuge specimen and freeze plasma in a plastic vial.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

FACTOR X ASSAY

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**
Special Requirements: Assays should be tested within 2 hours of collection.
Centrifuge specimen and freeze plasma in a plastic vial.

FACTOR XI ASSAY

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**
Special Requirements: Assays should be tested within 2 hours of collection.
Centrifuge specimen and freeze plasma in a plastic vial.

FACTOR XII ASSAY

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**
Special Requirements: Assays should be tested within 2 hours of collection.
Centrifuge specimen and freeze plasma in a plastic vial.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

FATS, QUALITATIVE

Lab Department: Microbiology
Turn around Time: 1-2 Days
Specimen Type: **Para-Pak, white top vial or clear air tight container.**

FERRITIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

FETAL CELL DETECTION

Lab Department: Blood Bank
Turn around Time: **STAT (2-4 hours)**
Specimen Type: **Lavender Top Tube**

FETAL LUNG MATURITY

Lab Department: Chemistry/Immunodiagnostic Lab
Turn around Time: **STAT**
Specimen Type: **Brown Collection Tube
Amnionic Fluid (minimum 2mL)**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

FIBRINOGEN

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**

FLOW CYTOMETRY

Lab Department: Flow Cytometry
Turn around Time: Same day
Specimen Type: **Lavender Top Tube**

FOLATE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube on Ice**
Special Requirements: Serum Only, Protect from light, Keep on ice or Freeze to transport to Chemistry fro OP, IP or Affiliates.
Must be run within 2 hours if kept at room temperature!



CLIENT SERVICE HELPLINE – (850) 469 – 7373

FREE T3

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

FREE T4

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

FREE TESTOSTERONE BATTERY

Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Red Top Tube**
Special Requirements: Specimen must be **Red Top Tube**. No get tubes acceptable. TESB is a Send Outs Battery which includes Total, Free and % Total Testosterone.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

FREE THYROXIN INDEX

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**
Specimen Requirements: This is a calculation that must have a TU and a T4 ordered to complete the calculation.
Include in Batteries/Packages: EPA1, IMP1, THYA, THYP

FSH

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

FUNGUS CULTURE (SKIN, HAIR, NAILS, FUNGUS CULTURE FOR DERMATOPHYTES)

Lab Department: Microbiology
Turn around Time: 4 Weeks
Specimen Type: **Skin, Hair, Nails (Sterile Container)**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

GABAPENTIN, PLASMA

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Lavender Top Tube**
Special Requirements: Draw 1 Tall or 2 short EDTA Lavender Test!!
3mL (1ML EDTA plasma or Red Top tube Serum ***
No Gel*** Separate 6 hours of draw. Ship Frozen

GASTRIC OCCULT BLOOD

Lab Department: Microbiology
Turn around Time: Same Day
Specimen Type: Gastric emesis or aspirate. Deliver to laboratory ASAP.

GC CULTURE SCREEN

Lab Department: Microbiology
Turn around Time: 72 Hours
Specimen Type: **Red or Blue topped curette**

GC/ CHLAMYDIA DNA GEN PROBE

Lab Department: Microbiology
Turn around Time: 24 Hours
Specimen Type: Use cervical collection kits for Females (**pink**)/Urethral kits for male (**blue**) / and Eye (conjunctiva) cultures.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

GENITAL CULTURE

Lab Department: Microbiology
Turn around Time: 72 Hours
Specimen Type: **Red or Blue Topped culturette**
Special Requirements: Includes Gram Stain

GENTAMICIN PEAK

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

GENTAMYCIN, RANDOM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

GENTAMYCIN TROUGH

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

GGT

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

GIARDIA ANTIGEN ON STOOL

Lab Department: Microbiology
Turn around Time: 24 Hours
Specimen Type: Stool kept in preferred yellow and white Para-Pak containers or an air-tight container
Special Requirements: Keep Refrigerated

GLOMERULAR FILTRATION RATE

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: Urine

GLUCOSE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

GROWTH HORMONE

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Red Top Tube**
Special Requirements: Please Note: PLASMA IS NO LONGER ACCEPTABLE

HELICOBACTER PYLORI ANTIGEN (STOOL)

Lab Department: Send Outs
Turn around Time: 2-5 Days
Specimen Type: Stool in Sterile Container
Special Requirements: Do not put stool in preservatives, transport medium, or swabs
Watery diarrheal stool is not acceptable.

HELICOBACTER PYLORI ANTIBODY (BLOOD)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

HAPTOGLOBIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

HEMATOCRIT

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**

HCW HEP VAC SERIES COMPLETE (NEEDLE STICK PROTOCOL)

Lab Department: Serology
Turn around Time: 2 Days
Specimen Type: **Yellow Top Tube**

HDL (HIGH DENSITY LIPOPROTEIN)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

HEAVY METAL PANEL, RANDOM URINE

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: Random Urine Must be collected in an acid washed (METAL FREE) CONTAINER!!!
Special Requirements: Patient should refrain from eating seafood for at least 3-Days prior to specimen collection.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

HEAVY METALS BATTERY, URINE

Lab Department: Send Outs

Turn around Time: 3-5 Days

Specimen Type: Collect urine in an acid was container. Sample cannot be collected in a sterile urine container and then transferred to the acid washed container.

Special Requirements: Patient should refrain from eating seafood; taking mineral /herbal Supplements for 3-Days prior to collection.

HEAVY METALS, WHOLE BLOOD

Lab Department: Send Outs

Turn around Time: 2-4 Days

Specimen Type: **Royal Blue Top Tube.**

Special Requirements: Ship Refrigerated. If multiple tubes are to collected, be sure to Draw the heavy metal in the Royal Blue Tube last. Patient should Refrain from eating seafood 3-Days prior.

HEMOGLOBIN

Lab Department: Chemistry

Turn around Time: Same Day

Specimen Type: **Lavender Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

HEMOGRAM

Lab Department: Hematology
Turn around Time: 2-4 Hours
Specimen Type: **Lavender Top Tube**

HEPARIN-INDUCED PLATELET ANTIBODY (PF4 TEST)

Lab Department: Immunodiagnostic Lab
Turn around Time: **STAT**
Specimen Type: **Red Top Tube**
Special Requirements: Separate from cells as soon as possible after clotting

HEPATIC PANEL

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

HEPATITIS A TOTAL AB

Lab Department: Serology/Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

HEPATITIS ACUTE PROFILE A, B, C

Lab Department: Serology/Immunodiagnostic Lab

Turn around Time: 1-3 Days

Specimen Type: **Yellow Top Tube**

HEPATITS B CORE IGM AB

Lab Department: Serology/Immunodiagnostic Lab

Turn around Time: 1-3 Days

Specimen Type: **Yellow Top Tube**

Special Requirements: Included in Batteries /Packages: HCWG, HCWNV, HEPAC, NSPA, NSPB

HEPATITIS B SURF AG

Lab Department: Serology/Immunodiagnostic Lab

Turn around Time: 1-3 Days

Specimen Type: **Yellow Top Tube**

HEPATITIS B SURF ANTIBODY

Lab Department: Serology/Immunodiagnostic Lab

Turn around Time: 1-3 Days

Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

HEPATITIS C ANTIBODY

Lab Department: Serology/Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**

HGB/HCT

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**
Special Requirements: Do not hemolyze

HGB (HEMOGLOBIN)

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**

HISTONE ANTIBODY

Lab Department: Serology/Immunodiagnostic Lab
Turn around Time: Same Day
Specimen Type: **Red Top Tube**
Special Requirements: Overnight fasting is preferred. Keep refrigerated.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

HIV 1,2 and 0

Lab Department: Serology/Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**
Specimen Requirements: No plasma. Consent forms must be signed and on the chart before ordering test.

HIV AB

Lab Department: Serology/Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**
Specimen Requirements: No plasma. Consent forms must be signed and on the chart before ordering test.

HOLD SPECIMEN FOR POSSIBLE TYPE AND SCREEN

Lab Department: Blood Bank
Turn around Time: One hour from the time the type and screen is ordered.
Specimen Type: **Lavender and Red Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

HOMOCYSTEINE

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**
Special Requirements: Preferably centrifuged and frozen ASAP
Should be frozen within 8 hours of collection. Cannot be refrozen after thawing. Ship Frozen

HYDROXY PROGESTERONE, 17

Lab Department: Send Outs
Turn around Time: 2-5 Days
Specimen Type: **Red Top Tube (refrigerate)**
Special Requirements: No additives accepted.

IGA

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

IGG

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

IGM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

INDIA INK PREP

Lab Department: Microbiology
Turn around Time: 24 Hours
Specimen Type: Spinal Fluid

INDIRECT COOMBS TEST

Lab Department: Blood Bank
Turn around Time: Same Day
Specimen Type: **Lavender Top** and **Red Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

INFLUENZA A AND B

Lab Department: Microbiology
Turn around Time: **STAT 24 Hours**
Specimen Type: Nasal washings/Swab
Special Requirements: Nasal washing in sterile cup, Rayon swab or **Red Top Culturette**
Refrigerate for 24 hours. Unacceptable Collection: Wet prep swab (it's cotton).

IONIZED CALCIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

IONIZED MAGNESIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

IRON BINDING CAPACITY BATTERY

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

KETONES, SERUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

KOH PREP

Lab Department: Microbiology
Turn around Time: 24 Hours
Specimen Type: Sterile container

LACTIC ACID

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube on Ice**
Special Requirements: Spin, separate and freeze

LAMELLAR BODIES

Lab Department: Hematology
Turn around Time: **Within one hour (STAT)**
Specimen Type: Amniotic Fluid



CLIENT SERVICE HELPLINE – (850) 469 – 7373

LAMOTRIGINE

Lab Department: Send Outs
Turn around Time: 2-5 Days
Specimen Type: **Red Top Tube**
Special Requirements: Draw one half to one hour, before next dose at steady state.
Do not use gel barrier tubes.

LEUKOCYTE ALKALINE PHOSPHATASE (LAP STAIN)

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Green Top Tube**
Special Requirements: Specimen should be received in the lab within 2 hours of draw time.

LD

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

LD ISOENZYMES

Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Red Top Tube**
Special Requirements: Do not freeze. Hemolyzed specimens are not acceptable.
Ship refrigerated.

LEAD BATTERY

Lab Department: Send Outs
Turn around Time: 2-5 Days
Specimen Type: **Royal Blue Top Tube**
Special Requirements: Report reference ranges done on the specimen type.

LEAD (24 HOUR URINE)

Lab Department: Send Outs
Turn around Time: 2-3 Days
Specimen Type: A 24 hour sterile urine container

LUETENIZING HORMONE (LH)

Lab Departments: Chemistry
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

LIPASE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

LIPID PROFILE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

LIPOPROTEIN

Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Red Top Tube (Refrigerate)**

LITHIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

LIVER, KIDNEY MICROSOME ANTIBODY (LKM) (IgG)

Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Red Top Tube (Refrigerate)**

LYME DISEASE ANTIBODY, TOTAL, EIA

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Yellow Top Tube**

MAGNESIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

MALARIA SMEAR

Lab Department: Hematology
Turn around Time: 24 Hours
Specimen Type: **Lavender Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

MASSIVE TRANSFUSION PROTOCOL FFP

Lab Department: Blood Bank
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**
Special Requirements: Ordered for massive transfusion protocol – Call Blood Bank to initiate order.

MEASLES, MUMPS AND RUBELLA PACKAGE

Lab Department: Send Outs
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

METABOLIC PANEL

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

METANEPHRINES, 24 HOUR URINE

Lab Department: Send Outs
Turn around Time: 24 Hours
Specimen Type: Urine
Special Requirements: 10mL Aliquot of a well mixed 24 hour urine. Record volume on tube in LIS. Includes Metanephrine and Norepinephrine.

METHADONE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine

METHOTREXATE

Lab Department: Immunodiagnostic Lab
Turn around Time: Same Day (STAT)
Specimen Type: **Yellow Top Tube**

METHYMALONIC ACID, SERUM

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Red Top Tube (Refrigerated)**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

MICRO ALBUMIN/URINE CREATINE RATIO

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine

MICROALBUMIN (URINE), 24 HOURS

Lab Department: Chemistry
Turn around Time: 24 hours
Specimen Type: Urine (collected in a sterile 24 hour urine container).

MIXED VENOUS BLOOD GAS ANALYSIS

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: Sterile Heparinized Syringe

MIXING STUDY – PT

Lab Department: Coag
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

MONO SCREEN

Lab Department: Immunodiagnostic Lab
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube (Monday-Friday, STAT)**

MUMPS VIRUS IgG ANTIBODY

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Yellow Top Tube (Ship Refrigerated)**
Special Requirements: Centrifuge and refrigerate.

N ACETYLPROCAINAMIDE (NAPA)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

NASAL SWAB FOR SCREENING

Lab Department: Microbiology
Turn around Time: 48 hours
Specimen Type: Nasal swab – **Red or Blue Top Culturette**
Special Requirements: Nasal swab for the presumptive ID (screening) of MRSA or Bacillus Anthracis



CLIENT SERVICE HELPLINE – (850) 469 – 7373

NCP MACHINE FLUID 6 GROUP

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Fluid

NEEDLE STICK PROTOCOL BATTERY

Lab Department: Serology
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

NEONATAL BILIRUBIN SCREEN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **One small Yellow Top Tube (Pediatric Tube)**
Special Requirements: Protect from light.

NEONATAL SCREEN (PKU SCREEN)

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: PKU form (see send outs)
Special Requirements: Fill all circles completely; insure all information is correctly filled Out.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

NEURONTIN (GABAPENTIN, PLASMA)

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Lavender Top Tube**
Special Requirements: Draw 1 Tall or 2 short EDTA **Lavender** Test!!
3mL (1ML EDTA plasma or **Red Top Tube** Serum ***
No Gel*** Separate 6 hours of draw. Ship Frozen

NOSE CULTURE

Lab Department: Microbiology
Turn around Time: 48 hours
Specimen Type: Sterile Swab - **Red or Blue Top Culturette**

OCCULT BLOOD SCREEN

Lab Department: Microbiology
Turn around Time: Same Day
Specimen Type: Hemoculture slide (follow directions on slide)
Special Requirements: Follow manufactures instructions. Patient should be on a meat-free diet; collect multiple specimens at least one day apart.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

OPIATE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine

OSMOLALITY, SERUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

OSMOLALITY, URINE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container.

OSULLIVAN CONFIRMATION (FASTING)

Lab Department: Chemistry
Turn around Time: 2-4 hours
Specimen Type: **Yellow Top Tube**
Specimen Requirements: A fasting glucose specimen is drawn, 50mg of glycol is administered orally and a glucose specimen is drawn 60 min after ingestion. A glucose level of 140mg or greater at one hour is abnormal.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

OSULLIVAN CONFIRMATION (WITHOUT FASTING)

Lap Department: Chemistry
Turn around Time: 2-4 hours
Specimen Type: **Yellow Top Tube**
Specimen Requirements: A glucose level of 140mg or greater at one hour is abnormal.

OVA PARASITES WITH TRICHROME

Lab Department: Microbiology
Turn around Time: 24 hours
Specimen Type: Para-pak, both yellow and white tops or air tight containers (preferred).

P504S + P63/ IHC

Lab Department: Histology
Turn around Time: 48 hours from the date received
Specimen Type: Paraffin block or unstained charged slides

PAN MEL (MART – 1, HMB45, TYROSINASE)/ IHC

Lab Department: Histology
Turn around Time: 48 hours from the date received
Specimen Type: Paraffin block, unstained charged slides or send specimen

PATH REVIEW OF SMEAR (PERIPHERAL SMEAR REVIEW)

Lab Department: Histology
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**

PAX – 5 IHC

Lab Department: Histology
Turn around Time: 48 hours from the date received
Specimen Type: Paraffin block, unstained charged slides or send specimen

PHENCYCLIDINE (PCP)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine

PHENOBARBITAL

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

PHENYTOIN (Adjusted based on Albumin)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

PHOSPHATE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

PINWORM EXAMINATION

Lab Department: Microbiology
Turn around Time: Same Day
Specimen Type: Pinworm Paddle

PLATELET AGGREGATION – COMPLETE

Lab Department: Coag
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**
Special Requirements: Collect 4 full **Blue Top** and don't spin, Don't refrigerate or put on ice. Call Hematology to schedule test.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

PLATELET MAPPING ADP

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue and Green Top Tube**

PLATELET MAPPING ARACHIDONIC ACID

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Blue and Green Top Tube**

PLT. AGG. FOR CARDIOLOGY STUDY

Lab Department: Coag
Turn around Time: Same Day
Specimen Type: **Big Blue Top Tube**

PLT. AGG. HEPARIN INDUCED

Lab Department: Coag
Turn around Time: Same Day
Specimen Type: **Big Blue Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

PLATELET COUNT

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**

PNEUMOCYSTIS CARINII

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: Lung Tissue, Bronchial Wash, Sputum submit in sterile container

POTASSIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

PREALBUMIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

PRENATAL PROFILE TYPE & SCREEN

Lab Department: Blood Bank
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**

PRO BNP

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube or Green Top Tube**

PROCAINAMIDE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

PROGESTERONE

Lab Department: Immunodiagnostic Lab
Turn around Time: 2-4 Days
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

PROLACTIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

PROPOXYPHENE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

PROTEIN C AND S

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Blue Top Tube (Freeze STAT)**

PROTEIN S, TOTAL ANTIGEN

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Blue Top Tube (Freeze STAT)**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

PROTEIN, TOTAL

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

PROTIME

Lab Department: Coag
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**

PSA SCREEN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

PSA, FREE AND TOTAL

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Red Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

PTH – INTACT (CHEMILUMINESCENCE)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**
Special Requirements: Serum should be centrifuged immediately and is then stable at Room temperature for up to 8 hours. Ship Refrigerated.

PTT (ACTIVATED)

Lab Department: Coag
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**

QUANT IMMUNOGLOBINS

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

QUANT TROPONIN T

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

QUANT, COCAINE (BENZOYLEGONINE)

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: Urine in a sterile screw capped container

QUINIDINE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

RANDOM URINE MICROALBUMIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a screw capped container

RANDOM URINE AMYLASE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

RANDOM URINE CHLORIDE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

RANDOM URINE MAGNESIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

RANDOM URINE POTASSIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

RANDOM URINE SODIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

RANDOM URINE URIC ACID

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

RAPID HIV BATTERY SCREEN

Lab Department: Immunodiagnostic Lab
Turn around Time: 2-4 hours (STAT)
Specimen Type: **Yellow Top Tube**

RAPID STREP SCREEN A (THROAT)

Lab Department: Microbiology
Turn around Time: Same Day
Specimen Type: **Red Swab**

RAPID STREP SCREEN B (VAGINAL)

Lab Department: Microbiology
Turn around Time: Same Day
Specimen Type: **Red Swab**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

RBC FOLATE

Lab Department: Send Outs

Turn around Time: 2-4 Days

Specimen Type: **Two Lavender (EDTA) Top Tubes**

Special Requirements: Transfer EDTA whole blood from glass collection tube to plastic tube. Folate is light sensitive. Minimize exposure to light during sample handling and storage. Transport at room temp.

RENAL CELL CARCINOMA (PN-15) IHC

Lab Department: Histology

Turn around Time: 48 hours from the date received

Specimen Type: Paraffin block, unstained charged slides or send specimen

RESPIRATORY CULTURE

Lab Department: Microbiology

Turn around Time: 2 Days

Specimen Type: Sputum

Special Requirements: Collect specimen from early morning, deep cough. Rinse mouth before collecting. Specimen can be refrigerated up to 1 hour. Deliver to Lab ASAP.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

RESPIRATORY SYNCYTIAL VIRUS

Lab Department: Serology
Turn around Time: 2-4 hours
Specimen Type: Sterile Swab

RETICULOCYTE COUNT

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**

RHEUMATOID FACTOR

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

RNP ANTIBODY

Lab Department: Serology
Turn around Time: 2-4 Days
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

ROTONIN

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Red Top Tube (frozen)**
Special Requirements: Spin and freeze serum within 2 hours of collection. The patient should avoid avocado, banana, tomato, plum, walnut, pineapple and eggplant. Patient should also avoid, tobacco, tea, and coffee three days prior to collection of specimen.

ROTAVIRUS

Lab Department: Microbiology
Turn around Time: 24 hours
Specimen Type: Sterile Stool container – no preservatives

ROUTINE URINALYSIS

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: Urine is collected in a sterile screw capped container

RPR

Lab Department: Immunodiagnostic Lab
Turn around Time: 2 Days
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

RSV ANTIGEN

Lab Department: Microbiology
Turn around Time: **1 hour (STAT)**
Specimen Type: Nasal washing in sterile container, rayon swab or **Red Top Culturette.**

RUBELLA IgG ANTIBODY

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Red Top Tube**

RUBELLA IgM AB

Lab Department: Send Outs
Turn around Time: 3-5 Days
Specimen Type: **Yellow Top Tube**

RUBELLA

Lab Department: Immunodiagnostic Lab
Turn around Time: 24 hours
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

RUBEOLA IgG ANTIBODY (MEASLES)

Lab Department: Immunodiagnostic Lab
Turn around Time: 3-5 Days
Specimen Type: **Red Top Tube**

SALICYLATE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

SEDIMENTATION RATE

Lab Department: Hematology
Turn around Time: Same Day
Specimen type: **Lavender Top Tube**
Must arrive in lab within 4 hours of collection.

SERUM PROTEIN ELECTROPHORESIS

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

SERUM TOXICOLOGY SCREEN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Red Top Tube**

SERUM VISCOSITY

Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Red Top Tube (Ship Refrigerated)**

SICKLE CELL SCREEN

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: **Lavender Top Tube**

SIROLIMUS (RAPAMYCIN)

Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Lavender Top Tube (EDTA, Ship Refrigerated)**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

SODIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

SJOGREN ANTIBODY SSA

Lab Department: Serology
Turn around Time: 2-4 Days
Specimen Type: **Yellow Top Tube**

SJOGREN ANTIBODY SSB

Lab Department: Serology
Turn around Time: 2-4 Days
Specimen Type: **Yellow Top Tube**

STOOL CULTURE

Lab Department: Microbiology
Turn around Time: 2-5 Days
Specimen Type: Para-pak C&S orange top (preferred) or sterile air-tight container.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

STOOL WBC

Lab Department: Microbiology
Turn around Time: 24 hours
Specimen Type: Para-pak white top vial (preferred) or sterile air-tight container.

STREPTOZYME

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: **Yellow Top Tube**

T-UPTAKE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

T3, FREE (BY TRACER DIALYSIS)

Lab Department: Send Outs
Turn around Time: 2-5 Days
Specimen Type: **Red Top Tube (ship refrigerated)**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

TA672 (B723) IHC

Lab Department: Histology
Turn around Time: 48 hours from date received
Specimen Type: Paraffin block, unstained charged slides or send specimen

T4 (THYROXINE)

Lap Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

TACROLIMUS (FK506)

Lap Department: Send Outs
Turn around Time: 2-5 Days
Specimen Type: **Lavender Top Tube (EDTA)**

TEG

Lap Department: Hematology
Turn around Time: 1 Hour
Specimen Type: **Two Blue Top Tubes – Ask if patient is on Heparin Therapy**
Special Requirements: This test is done only at Baptist Hospital



CLIENT SERVICE HELPLINE – (850) 469 – 7373

TESTOSTERONE

Lap Department: Immunodiagnostic Lab
Turn around Time: 2-4 Days
Specimen Type: **Yellow Top Tube**
Specimen Requirement: Stable at room temperature up to 8 hours.
Must be centrifuged and frozen ASAP

THEOPHYLINE (AMINOPHYLLIN)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

THROAT CULTURE

Lab Department: Microbiology
Turn around Time: 2 Days
Specimen Type: **Red Top Culturette (transport swab)**

THROAT STREP A SCREEN CULTURE

Lab Department: Microbiology
Turn around Time: 1-3 Days
Specimen Type: **Red Top Culturette (transport swab)**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

THROMBIN TIME

Lab Department: Coag
Turn around Time: Same Day
Specimen Type: **Blue Top Tube**

THYROGLOBULIN PANEL

Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Red Top Tube (refrigerate)**

TIMED URINE ANALYSIS

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

TIMED URINE CALCIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

TIMED URINE CHLORIDE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

TIMED URINE CREAT. CLEARANCE (RANDOM)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

TIMED URINE CREATININE (RANDOM)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

TIMED URINE MAGNESIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

TIMED URINE PHOSPHATE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

TIMED URINE POTASSIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

TIMED URINE PROTEIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

TIMED URINE SODIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

TIMED URINE UREA NITROGEN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

TIMED URINE URIC ACID

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

TOBRAMYCIN PEAK

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

TOBRAMYCIN, RANDOM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

TOBRAMYCIN, TROUGH

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

TOTAL PSA (TOTAL PROSTATE SPECIFIC AG)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube (refrigerate)**

TOTAL T3

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

TOXOPLASMA ANTIBODIES IgG & IgM

Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Yellow Top Tube (ship refrigerated)**
Special Requirements: Allow specimen to clot at room temp and then centrifuge. Immediately separate from cells and refrigerate. If not tested within 1 week, store frozen. Avoid freezing and thawing.



CLIENT SERVICE HELPLINE – (850) 469 – 7373

TRANSFERRIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

TRIGLYCERIDE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

TROPONIN T

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

TSH

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373

TYPE AND SCREEN (TYPE AND HOLD)

Lab Department: Blood Bank
Turn around Time: 1-4 hours
Specimen Type: **Tall Lavender Top Tube + Red Top Tube**
Specimen Requirements: No units are set-up with this request. Include ABO/Rh and antibody screen.

URIC ACID

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: **Yellow Top Tube**

URINE BILIRUBIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE CALCIUM

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

URINE CALCIUM, 24 HOUR

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine (collected in a sterile 24 hour urine container).

URINE CHLORIDE, 24 HOUR

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine (collected in a sterile 24 hour urine container).

URINE CREATINE, 24 HOUR

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine (collected in a sterile 24 hour urine container).

URINE CREATININE CLEARANCE, 24 HOUR

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine (collected in a sterile 24 hour urine container).



CLIENT SERVICE HELPLINE – (850) 469 – 7373

URINE CREATININE (RANDOM)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE CULTURE

Lab Department: Microbiology
Turn around Time: 2-4 Days
Specimen Type: Urine in a sterile screw capped container

URINE DRUG SCREEN, 10 PANELS (WITH METH)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE GLUCOSE

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

URINE IMMUNOFIXATION ELECTROPHORESIS

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: Urine in a sterile screw capped container

URINE KETONE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE LEUKOCYTES

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE MAGNESIUM, 24 HOUR

Lab Department: Chemistry
Turn around Time: 24 hours
Specimen Type: Urine in a sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

URINE METAMPHETAMINE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE NITRITE

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE PHOSPHATE

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE PHOSPHATE, 24 HOURS

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine (collected in a sterile 24 hour urine container).



CLIENT SERVICE HELPLINE – (850) 469 – 7373

URINE POTASSIUM, 24 HOURS

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine (collected in a sterile 24 hour urine container).

URINE PREGNANCY TEST

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE PROTEIN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE PROTEIN ELECTROPHORESIS

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: Urine in a sterile screw capped container

URINE PROTEIN ELECTROPHOREISIS, 24 HOUR

Lab Department: Immunodiagnostic Lab
Turn around Time: 1-3 Days
Specimen Type: Urine in a sterile screw capped container

URINE SODIUM, 24 HOUR

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine (collected in a sterile 24 hour urine container).

URINE UREA CLEARANCE (MISC. TIME)

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

URINE UREA NITROGEN

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container



CLIENT SERVICE HELPLINE – (850) 469 – 7373

URINE UREA NITROGEN, 24 HOUR

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine (collected in a sterile 24 hour urine container).

URINE URIC ACID, 24 HOUR

Lab Department: Chemistry
Turn around Time: Same Day
Specimen Type: Urine (collected in a sterile 24 hour urine container).

URINE UROBILINOGEN

Lab Department: Hematology
Turn around Time: Same Day
Specimen Type: Urine in a sterile screw capped container

VAGINAL STREP B SCREEN CULTURE

Lab Department: Microbiology
Turn around Time: 48 hours
Specimen Type: **Red Top Culturette**

VITAMIN D, 25 D-HYDROXY

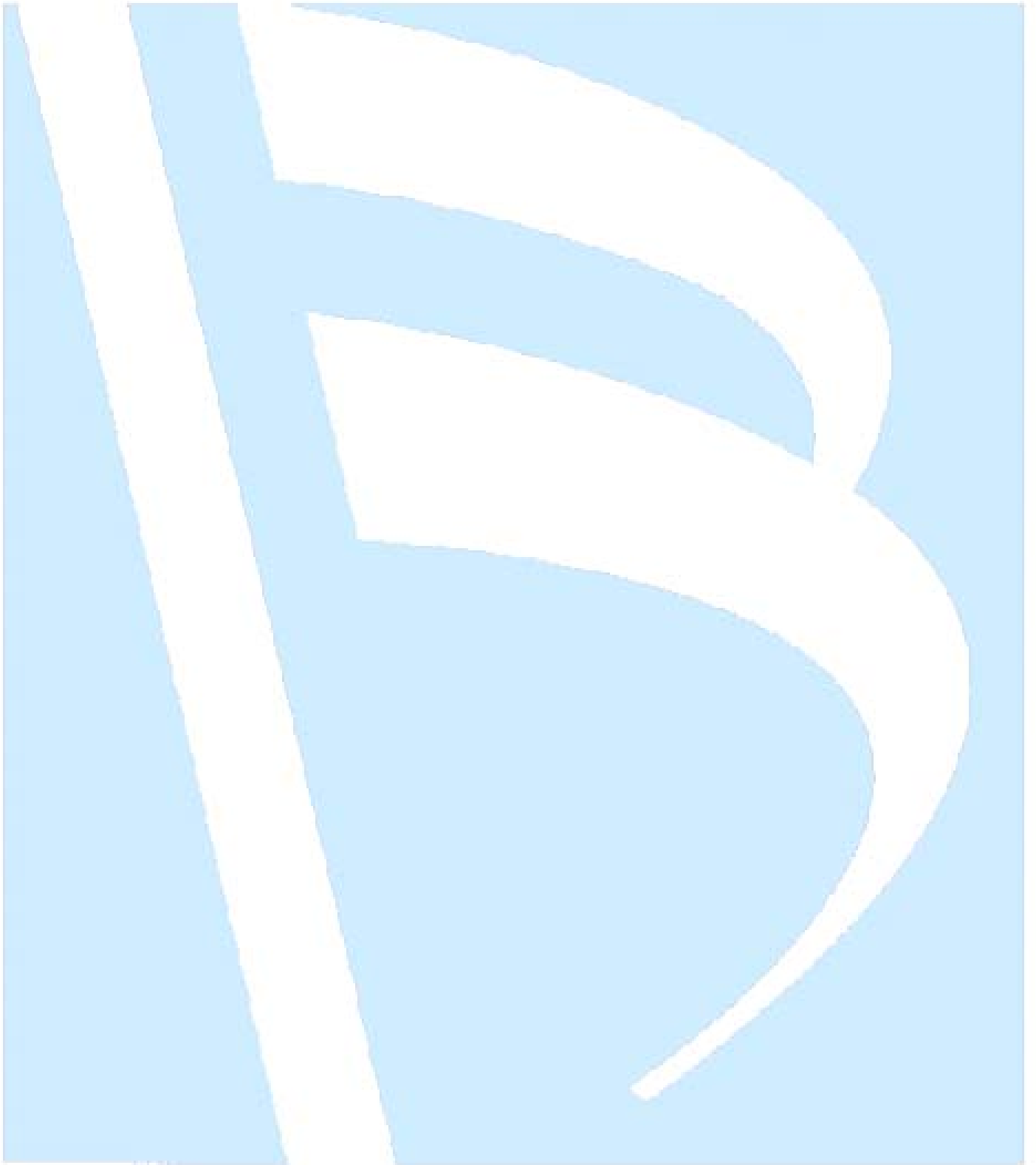
Lab Department: Send Outs
Turn around Time: 2-5 Days
Specimen Type: **Yellow Top Tube (frozen)**
Special Requirements: Separate and freeze ASAP. Only stable 3hours at room temp.

ZINC

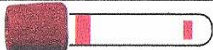
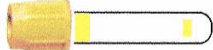


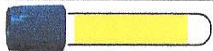
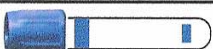

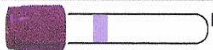
Lab Department: Send Outs
Turn around Time: 2-4 Days
Specimen Type: **Royal Blue Top Tube**



CLIENT SERVICE HELPLINE – (850) 469 – 7373



GUIDE TO LABORATORY SPECIMENS

TUBE (Listed in order of draw)	TESTS	INTERFERENCES/ COMMENTS	REQ. VOLUMES
 RED TOP	Serum Toxicology ETOH	Avoid Hemolysis	At least 2cc
 YELLOW TOP  MARBLE TOP	General Chemistries, CKC, Troponins, Therapeutic Drugs, Serum Pregnancy, RPRs, Lipase, Lithium, Tylenol, Serum Osmolality, HIV, Mono	Avoid Hemolysis	At least 2cc
 BLUE W/CLEAR SHEATH	Protime, PTT, D-Dimers	Must be filled to the line Avoid clots, mix tube well	To the line
 ROYAL BLUE TOP	2cc - Clot Check	Obtain in Hematology	To the line
 LIGHT BLUE TOP	TEG 4.5cc No Conf.	Must be filled to the line Avoid clots, mix tube well	To the line
 GREEN TOP	General Chemistries, CK, Amylase Lipase, LA	Avoid Hemolysis	At least 2cc At least 1.5cc for Ammonia
 LAVENDER TOP	CBCs+Sed Rates+Retic Count+Ammonias > 2cc	Avoid clots, mix tube well	At least 1.5cc CBC Only (1/2 full) Full tube for Sed Rate

Collection for Endocervical Specimens

Instructions for *Chlamydia trachomatis* and *Neisseria gonorrhoeae*

1. Remove excess mucus from cervical os and surrounding mucosa using one of the swabs provided. Discard the cleaning swab.
2. Insert second swab from collection kit 1 to 1/2cm into endocervical canal.
3. Rotate swab for 10 to 30 seconds in endocervical canal to ensure adequate sampling.
4. Withdraw swab carefully; avoid any contact with vaginal mucosa.



Collection for Male Urethral Specimens

Patient should not have urinated for at least 1 hour prior to sample collection.

Instructions for *Chlamydia trachomatis* and *Neisseria gonorrhoea*

1. Insert swab from collection kit 2 to 4cm into urethra.
2. Once inserted, rotate swab gently at least one full rotation using sufficient pressure to ensure swab comes into contact with all urethra surfaces. Allow swab to remain inserted for 2 to 3 seconds.
3. Withdraw swab.



LABELING CRITERIA

BLOOD CULTURES



1. WHEN APPLYING LABEL, LEAVE AT LEAST ONE BOTTLE BARCODE EXPOSED.
2. LABEL BOTTLE LENGTHWISE.
3. DO NOT STICK LABELS TO THE BOTTOM SURFACE OF THE BOTTLE.

WHEN USING TECH CODE 400
PLEASE INITIAL TUBE

Patient Name and Hospital Number

Blood Bank Specification Form
Baptist Hospital Blood Bank • Pensacola, FL.

Accurate patient identification is critical for a safe transfusion episode. To insure the safety of our patients, a second person (RN, LPN or other Licensed Personnel), in addition to the person collecting the blood bank specimen, has witnessed the correct identification of this patient and specimen.

We are both responsible for verifying that the information on this blood bank specimen has been copied directly from the patient's armband at the bedside.

Typenex Number _____
Date _____ Time _____ Location _____
Phlebotomist/Collector's Name _____
Signature _____
Verifier's Name _____
Signature _____

NEW POLICY BLOOD BANK SAMPLING

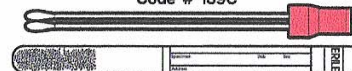
PURPOSE: To insure accurate identification of patient's receiving blood products.

FOR ALL BANK SAMPLES

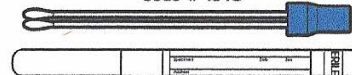
Steps:

1. Obtain Typenex band from nurse's station or phlebotomy tray.
 2. Proceed to patient room and identify patient by hospital bracelet.
 3. Complete Typenex label per patient's hospital bracelet. (Patient's name - 9 Digit Hospital ID Number - Date - Time - Your Name).
 4. Put Typenex band on patient.
 5. Draw specimens (1 full Red Top and 1 full Purple Top; Do not use serum separator tubes).
 6. Hand label specimen at the bedside - may use yellow label of Typenex band for Red Top tube.
 7. Fill out and sign Blood Bank Specimen I.D. Form.
- ABSOLUTELY MUST PUT TYPENEX BAND ON PATIENT AT THE SAME TIME BLOOD IS DRAWN! DO NOT LEAVE THE ROOM BEFORE PUTTING BAND ON PATIENT.
•• PRIOR TO INFUSING BLOOD PRODUCT, CHECK THE NUMBER ON THE TYPENEX BAND WITH THE NUMBER ON THE BLOOD PRODUCT.
•• A NEW TYPENEX BAND IS NEEDED FOR EACH BLOOD BANK SAMPLE. CUT OFF OLD BAND BEFORE APPLYING THE NEW ONE.
•• QUESTIONS? Call the Blood Bank at Ext. 4514

Baptist Hospital
Microbiology Culture Swabs
Red Cap - Liquid Stuart Double Swab
Use For Aerobic Cultures & Rapid Strep Tests
Code # 139C



Blue Cap - Amies Gel Double Swab
Use For Aerobes & Anaerobes
NOT TO BE USED FOR RAPID STREP SCREENS
Code # 134C



Capable of extraordinary creativity
and willing to explore new
approaches to improving quality
of life for all persons.

 BAPTIST
HEALTH CARE

Values



Innovation
INNOVATION