





































































 (DIAGONAL)								
Ammonia (refer to special handling instructions)				Li	Na				
Bilirubin – Direct & Total, Cholesterol, Uric Acid, HDL, LDL, TRIG, Phosphate									
Myoglobin, CPK, CKMB									
Troponin I									
Homocysteine									
e.g. Calcium, Chloride, Potassium, Sodium, Magnesium									
ALT, Aldolase, Alk Phos, Amylase, AST, Cholinesterase, CK, CKMB, GGT, LDH, Lipase									
Basic & Comprehensive Metabolic Panel, Hepatic/Liver (DBil, TBil, AST, ALK PHOS, ALB AND TP) and Lipid Panel									
Albumin, CRP, CRP-hs, Ferritin, Haptoglobin, Prealbumin, Protein, TIBC									
Apolipoprotein A-1 & B, IgA, IgE, IgG, IgM, α1-Antitrypsin, α2-Macroglobulin, β2-Microglobulin, Ceruloplasmin, Protein Electrophoresis & IFE									
Troponin I									
Free T3, Free T4, T3-Up, T3, T4, Thyroid Ab (TPO& Thyroglobulin), TSH									
Aldosterone, Androstenedione, C-Peptide, Calcitonin, Cortisol, DHEA, DHEAS, Estriol, Estradiol, Estrogen, FSH, βHCG, PTH, Progesterone, Prolactin, Testosterone									
ACTH, Insulin, Renin									
AFP, CA125, CA15-3, CA19-9, CA50, Calcitonin, CEA, βHCG, PSA									
Aluminum, Arsenic, Lead, Cadmium, Mercury, Zinc									
Copper									
A, B12, C, 1,25 dihydroxy-D3, 25hydroxy-D3, E, Folic Acid, K									
B1, B2, B6									
Digoxin, Cortisol									
Carbam, Gent, Theo, Tobra, Depakene, Vanco, Pheno, Dilantin									
FK506, Rapamycin									
CBC,RBC, WBC, Differential, Hematocrit, Hemoglobin, SedRate									
PT, PTT, PFA, D-DIMER, Lupus Anticoagulant, Anti-Thrombin III, Fibrin, Fibrinogen, Protein C & Protein S									
α1-Microglobulin, Urinalysis									
Urine culture									
ABO RH, Ab Screen, Crossmatch, Type & Screen, Direct Coombs (Some labs may also require Pln Red Top - Call before collection)									
Serology: Anti DNA, Anti-Streptolysin (ASO), C3/C4, CRP, Immunoelectrophoresis, Protein Electrophoresis, Rheumatoid Factor									
Autoantibodies: AMA, ANA, ANCA									
Complement: C4, C1-INH, C3, CH50, Clq, Cold Agglutinin									
Bacterial Abs or toxin: B. Pertussis, Brucella, H. Pylori, Cat Scratch, Legionella, M. pneum, Rickettsia, Borrelia, Treponemal									
<i>Hepatitis</i>	IgG or IgM for HAV, HBS, HBc, HBe, HCV, HDV; Antigens – HBS, HBe, etc.; Hepatitis Profile								
	Hepatitis C PCR – Viral Load & Genotype	