LABORATORY MRN# LOCATION: NAME: Dartmouth-Hitchcock Medical Center One Medical Center Dr DOB: SEX: Lebanon, NH 03756-0001 (603)-650-2200 **COLLECTION DATE & TIME:** Ordering Provider (Required): Fasting: Yes____NO___Unknown Study/Project#: PATIENT ID CONFIRMED & SPECIMEN COLLECTED BY -ST = STAT (Results available in less than 60 minutes) N/A = STAT Not Available RT = Routine CHEMISTRY **TUMOR MARKERS** Comp. Metabolic Panel (CMP) Acetaminophen (ACAM) CEA AFP, oncology BUN, Creat., Alk Phos, Glucose, ALT, AST, Ethanol (ETOH) Total Bili, TP. Alb., CA. NA. K. CL. CO2 Osmolality (OSMO) CA-19-9 Basic Metabolic Panel (BMET) Cholesterol (CHOL) CA125 BUN, Cre, Glucose, CA, NA, K, CL, CO2 Triglycerides (TRIG) CA15-3 Electrolyte Panel (LYTES) CA27-29 HDL Direct - LDL **HEMATOLOGY** NA K CL CO2 Hepatic Function Panel (HFP) PSA CBC with Auto Diff (CBC) PSA Screen Alb, ALT, AST, Alk Phos, T & D Bili, TP Hemogram (HEMO) WBC GGT TIBC (includes Iron) Hgb Lipid Profile Total-Chol, Trig, HDL-Chol, Calc LDL-Chol Ferritin (FERRI) Hct Ammonia (AMON) (ON ICE) HDL Prof - Nonfast Spun Hct Total-Chol, HDL-Chol Cardiac Panel - (CK, cTNT) Platelet Count (PLT) ESR Disease Management Panel (DMP) CTNT Retic Ct (RETIC) HA1C, Lipid Profile, Fasting Gluc Pro BNP Hgb Electrophoresis (HGBEL) Orderable UPON ADMISSION Only! PATIENT MUST BE FASTING LDH Hgb A2 СЗ COAGULATION Sodium (NA) C4 PT (with INR) ΙgΑ PTT Potassium (K) IgG Fibrinogen (FIBR) Chloride (CL) IgM Thrombin Time (TT) CO2 BUN RF D-Dimer (DIMER) Hs C R P Factor VIII assay (F8A) Creatinine (CRE) **ENDOCRINOLOGY** Factor VIII Inhibitor (F8I) Calcium (CA) VWF Antigen (VWF AG) Phosphorous (PHOS) Cortisol (CORT) VWF Activity (VWF ACT) Magnesium (MG) Beta-2-Microglobulin (B2MG) Erythropoietin (EPO) Lupus Anticoagulant (LANT) Glucose. Fasting (GLU FAST) Mixing Study (CANT) Glucose, Random (GLUC) TSH Glucose, ___hr PP Heparin (Anti-Xa) (HEP) Total Thyroxine (T4) Thrombosis Screen (THS) (4 Blue, 2 Lav, 1 Gold) HBA1C T3 uptake (T-UPTAKE) Albumin (ALB)] Arterial Total T3 (T3Q) Alk Phos (ALKP) Thyroglobulin (TG, includes Anti-TG)] Venous ALT] PT on Warfarin Anti-Thyroglobulin Ab (A-Thyro)] PT on Heparin AST Thyroid Peroxidase Ab (A-TPO) Total and Direct Bilirubin (BILI) Vitamin B-12 (B12) Folate, RBC (RBC FOL) Total Protein (TP) FLOW CYTOMETRY CD4 (requires CBC) Folate, Serum (S FOLATE) Uric Acid (URIC) CD4 + 8 (requires CBC) Insulin Amylase (AMY) Growth Hormone (HGH) CD4 Enumeration (requires CBC) Lipase (LIPA) LH CD16 + 56 (requires CBC) L-Lactate (L-LACT) (ON ICE) Prolactin (PROLAC) CD19 (requires CBC) Beta Hydroxybutyrate (BOHB) Progesterone (PROGEST) CD19 B-Cell Enumeration (requires CBC) Estradiol (E2) CD34 Peripheral Blood (requires CBC) Prealbumin (PRE ALB) Testosterone/TSTO (in house) T-Cell Subset Enumeration (CD4/CD8) (requires CBC) Haptoglobin (HAPTO) DHEAS Lymphocyte Subset Enumeration (T,B,NK Cells) (requires CBC) Salicylate (SALI) Total Beta-HCG (HCG) Immunophenotyping (Leukemia/Lymphoma) **OTHER**