

STAT Blood Draws – JHH - BMC

LAB23557	HIV-1/2 AG/AB REFLX STAT
LAB16	ELECTROLYTE PANEL
LAB21	CARBAMAZEPINE LEVEL, TOTAL
LAB23	DIGOXIN LEVEL
LAB24	VALPROIC ACID LEVEL, TOTAL
LAB30	PHENOBARBITAL LEVEL
LAB31	PHENYTOIN LEVEL, TOTAL
LAB34	SALICYLATE LEVEL
LAB35	THEOPHYLLINE LEVEL
LAB43	ACETAMINOPHEN LEVEL
LAB46	ETHANOL LEVEL
LAB47	AMMONIA
LAB48	AMYLASE
LAB54	CALCIUM, IONIZED, SERUM
LAB55	CARBON DIOXIDE (CO2), TOTAL
LAB56	CARBOXYHEMOGLOBIN
LAB59	CHLORIDE
LAB60	CHOLESTEROL, TOTAL
LAB62	CREATINE KINASE (CK)
LAB63	CREATINE KINASE (CK) TOTAL AND CK-MB
LAB66	CREATININE, SERUM
LAB77	BLOOD GASES, VENOUS, CORD
LAB82	GLUCOSE, SERUM
LAB85	GAMMA GLUTAMYL TRANSFERASE (GGT)
LAB91	METHEMOGLOBIN
LAB95	LACTIC ACID, PLASMA
LAB99	LIPASE
LAB112	ALKALINE PHOSPHATASE
LAB131	ASPARTATE AMINOTRANSFERASE (AST)
LAB132	ALANINE AMINOTRANSFERASE (ALT)
LAB140	BLOOD UREA NITROGEN (BUN)
LAB143	HCG, SERUM, QUANTITATIVE - PREGNANCY
LAB144	HCG, SERUM, QUALITATIVE
LAB301	PLATELET COUNT
LAB313	D-DIMER, QUANTITATIVE
LAB324	THROMBIN TIME
LAB1099	THIOCYANATE, SERUM
LAB1122	THROMBOELASTOGRAPH CLOTTING PROFILE-JHH ONLY
LAB1398	BLOOD GASES, ARTERIAL, CORD
LAB547	SEDIMENTATION RATE
LAB683	ETHOSUXIMIDE LEVEL
LAB685	LIDOCAINE LEVEL
LAB714	ETHYLENE GLYCOL LEVEL
LAB730	LACTIC ACID, WHOLE BLOOD
LAB20057	GLUCOSE,WHOLE BLOOD

LAB20081	HEMOGLOBIN,TOTAL,WHOLE BLOOD
LAB20096	PO-50 (HGB-OXYGEN AFFINITY)
LAB20099	PH,BLOOD,SCALP
LAB20116	CREATININE,WHOLE BLOOD
LAB20145	HEMOGLOBIN,PUMP PRIME
LAB20148	GLUCOSE,PUMP PRIME
LAB20149	LACTATE,PUMP PRIME
LAB20152	CALCIUM,IONIZED,PUMP PRIME - JHH ONLY
LAB20154	POTASSIUM,PUMP PRIME
LAB20155	SODIUM,PUMP PRIME
LAB20161	CREATININE,PUMP PRIME
LAB20170	FETAL BLOOD SAMPLING PROFILE
LAB20175	OXYHEMOGLOBIN
LAB20207	PROTHROMBIN TIME-WARFARIN
LAB20153	NUCLEATED CELL COUNT,TOTAL
LAB26182	ETHANOL AND METHANOL
LAB21148	BLOOD GASES,PUMP GAS
LAB21149	BLOOD GASES,PUMP PRIME
LAB21150	BLOOD GASES,MIXED ART/VENOUS
LAB21183	TRICYCLICS, TOTAL, STAT
LAB21470	CORD BLOOD GAS+HGB, ARTERIAL
LAB21471	CORD BLOOD GAS+HGB, ARTERIAL-BABY B
LAB21472	CORD BLOOD GAS+HGB, ARTERIAL-BABY C
LAB21508	CORD BLOOD GAS+HGB,VENOUS
LAB21509	CORD BLOOD GAS+HGB,VENOUS -BABY B
LAB21510	CORD BLOOD GAS+HGB,VENOUS -BABY C
LAB21914	PRO-B NATRIURETIC PEPTIDE
LAB23009	VISCOSITY, PLASMA/SERUM
LAB15	BASIC METABOLIC PANEL
LAB17	COMPREHENSIVE METABOLIC PANEL
LAB19	RENAL FUNCTION PANEL
LAB20	HEPATIC FUNCTION PANEL
LAB26	GENTAMICIN LEVEL, TROUGH
LAB27	GENTAMICIN LEVEL, RANDOM
LAB28	GENTAMICIN LEVEL, PEAK
LAB29	LITHIUM LEVEL
LAB36	TOBRAMYCIN LEVEL, PEAK
LAB37	TOBRAMYCIN LEVEL, RANDOM
LAB38	TOBRAMYCIN LEVEL, TROUGH
LAB39	VANCOMYCIN LEVEL, TROUGH
LAB40	VANCOMYCIN LEVEL, RANDOM
LAB41	VANCOMYCIN LEVEL, PEAK
LAB50	BILIRUBIN, TOTAL
LAB52	BILIRUBIN, DIRECT
LAB53	CALCIUM, SERUM
LAB76	BLOOD GASES, ARTERIAL
LAB78	BLOOD GASES, CAPILLARY
LAB79	BLOOD GASES, VENOUS
LAB96	LACTATE DEHYDROGENASE (LDH)
LAB103	MAGNESIUM

LAB107	OSMOLALITY, SERUM
LAB113	PHOSPHORUS
LAB114	POTASSIUM
LAB122	SODIUM
LAB141	URIC ACID
LAB149	C-REACTIVE PROTEIN
LAB274	DIRECT ANTIGLOBULIN - POLYSP
LAB276	TYPE AND SCREEN
LAB289	HEMATOCRIT
LAB291	HEMOGLOBIN
LAB294	COMPLETE BLOOD COUNT (CBC) WITHOUT DIFFERENTIAL
LAB296	RETICULOCYTES
LAB306	FACTOR 8 ACTIVITY
LAB308	FACTOR 9 ACTIVITY
LAB314	FIBRINOGEN, QUANTITATIVE
LAB320	PROTHROMBIN TIME + INR
LAB325	APTT
LAB481	METHOTREXATE LEVEL
LAB892	CORD BLOOD EVALUATION
LAB893	TRANSFUSION REACTION EVALUATION
LAB747	TROPONIN
LAB1748	COMPLETE BLOOD COUNT (CBC) + AUTO DIFF
LAB20045	CALCIUM, IONIZED, WHOLE BLOOD
LAB20046	SODIUM,WHOLE BLOOD
LAB20047	POTASSIUM,WHOLE BLOOD
LAB20194	HEPARIN ANTI-XA AUFH-RN MANAGED
LAB20196	HEPARIN ANTI-XA UFH
LAB20208	APTT-HEPARIN
LAB20226	HEPARIN ANTI-XA (LMWH)
LAB20227	APTT-HEPARIN, RN MANAGED
LAB20335	FETAL-MATERN HEMORRHAGE EVAL
LAB20343	NEONATAL/FETAL TYPE AND SCREEN
LAB20372	IMMUNOGENETICS TYPINGS
LAB20373	IMMUNOGENETICS ANTIBODY SCREENS
LAB20374	IMMUNOGENETICS CROSSMATCHES
LAB21156	AMIKACIN LEVEL,RANDOM,SERUM
LAB21285	AMIKACIN LEVEL,TROUGH
LAB21286	AMIKACIN LEVEL,PEAK