

LABORATORY REQUEST FORM

PRIORITY	STAT	ROUTINE	PREOP	SURGERY DATE:	
	☐	☐	☐		
REQUESTED / ORDERED BY:					
COLLECTED BY (CODE) DATE TIME COMPLETED BY (CODE) DATE TIME					
Place patient label inside box (if no patient label, complete below) Name: _____ MR#: _____ CSN#: _____ DOB: _____					
BLOOD BANK			HEMATOLOGY / COAGULATION		
☐ SAMPLE TO BLOOD BANK (STBNK) PNK			☐ CBC / DIFF (CBCAX) L		
☐ TYPE AND SCREEN (TYSC) PNK			☐ CBC / MANUAL DIFF (CBCMX) L		
DATE NEEDED / /			☐ CBC WITHOUT DIFF (CBCNOX) L		
TRANSFUSION Hx (PAT ONLY):			☐ CELL COUNT CSF (SFCTT) TUBE# F		
PREGNANT OR TRANSFUSED PAST 3 MONTHS: ☐ YES ☐ NO			☐ CELL COUNT FLUID (FCCT) TYPE: F		
☐ RBCs LEUKODEPLETED, XMATCHED (XM3) PNK			☐ D-DIMER (DDIMSQ) B		
DATE NEEDED / /			☐ FIBRINOGEN (FIBN) B		
# OF UNITS (UO)			☐ HEMATOcrit (HCTX) L		
CMV NEGATIVE ☐ YES ☐ NO			☐ HEMOGLOBIN (HGBX) L		
IRRADIATED? ☐ YES ☐ NO			☐ HGB AND HCT (HHX) L		
KEEP AHEAD ☐ 2 ☐ 4			☐ HGB, HCT, RETIC (HHRX) L		
☐ TRANSFUSION REACTION (TRRX) PNK			☐ PLATELET COUNT (PLTSX) L		
☐ ABO & RH (ABRH) PNK			☐ PROTHROMBIN (PT) B		
☐ ANTIBODY SCREEN (ASC) PNK			☐ PTT, ACTIVATED (PTT) B		
☐ PLATELETS, TRANSFUSE (TPLT)			☐ RETIC (RETICX) L		
DATE NEEDED / /			☐ SED RATE (ESRA) L		
CMV NEGATIVE ☐ YES ☐ NO			☐ WBC (WBCX) L		
IRRADIATED? ☐ YES ☐ NO			SEROLOGY		
# OF UNITS (UO)			☐ MONO TEST (MSPT) R		
☐ FF PLASMA, TRANSFUSE (TFFP)			☐ RA TEST (RAF) R		
DATE NEEDED / /			☐ RPR (RPR) R		
# OF UNITS (UO)			☐ FLU TEST (HFLUAB) *		
☐ CRYO, TRANSFUSE (TCRYO)			☐ RSV (RSVB) *		
DATE NEEDED / /			BACTERIOLOGY		
# OF UNITS (UO)			SOURCE:		
☐ RHOGAM EVALUATION (RHEV > 26 WEEKS) PNK			☐ AFB CULTURE (RAFBCS) B		
☐ RHOGAM EVALUATION (TRHG < 26 WEEKS) PNK			☐ AFB CULTURE (Respiratory) (RAFBRs) B		
☐ FETALDEX (FTD) PNK			☐ ANAEROBIC (ANAC) B		
☐ TYPE, RH & DIRECT COOMBS (TYDAT) PNK			☐ BETA STREP, RAPID GROUP A, THROAT (GPAB) B		
☐ CORD BLOOD EVALUATION (CDEV) R			☐ BLOOD CULTURE (BLDCS) ☐ PAIRED (PBC) B		
MOTHER'S MR NO. (MRN)			☐ C.DIFFICILE TOXIN A&B (CDAGTX) B		
MOTHER'S RH (MRH)			☐ CRYPTOCOCCAL ANTIGEN CSF (CRYAG) B		
☐ DIRECT & INDIRECT COOMBS (DCAS) PNK			☐ CRYPTOCOCCAL ANTIGEN BLOOD (CRYAC) B		
☐ DIRECT COOMBS (DCBS) PNK			☐ CRYPTOSPORIDIUM by EIA (CRYPTB) B		
CHEMISTRY / SPECIAL CHEMISTRY			☐ CSF (CSFC) TUBE # B		
☐ ALCOHOL, SERUM (ALC) R/SST			☐ CT/GC Probe, AMPLIFIED (HCTNG) B		
☐ ALKALINE PHOSPHATASE (AP) PST/SST			☐ Cystic Fibrosis Culture (CFRESC) Throat, Sputum, Bronch B		
☐ ALPHA FETO PROTEIN - TUMOR (AFETO) SST			☐ EYE (EYES) B		
☐ AMMONIA (NH3) ON ICE GR/PST			☐ EAR (EARCS) B		
☐ AMYLASE (AML) PST/SST			☐ FETAL FIBRONECTIN (fFN) B		
☐ B12 (B12X) PST/SST			☐ FLUID (FLDC) TYPE: B		
☐ BILIRUBIN, FRAC (DIR/INDIR) (RFBILB) PST/SST			☐ FUNGUS CULTURE (FUNG) B		
☐ BILIRUBIN, TOTAL (TBIL) PST/SST			☐ FUNGUS CULTURE HAIR, SKIN, NAILS (FUNGS) B		
☐ BUN (BUN) PST/SST			☐ GENITAL (GENC) Vaginal, Cervix, Penis, etc. B		
☐ CALCIUM (CA) PST/SST			☐ GENITAL (GENCB) For Beta Strep B only B		
☐ CEA (CEA) SST			☐ GIARDIA by EIA (GIARDB) R		
☐ CHOLESTEROL (CHOL) PST/SST			☐ GRAM STAIN (GS) R		
☐ CORTISOL, RANDOM (CORR) SST			☐ INDIA INK (II) R		
☐ CPK (CPK) PST/SST			☐ KOH PREP (KOHP) R		
☐ CPK W/ CKMB IF ELEVATED (CKELE) PST/SST			☐ KOH PREP on hair, skin and nails (KOHS) R		
☐ CPK W/ CKMB, QUANT (CKMBP) PST/SST			☐ MYCOPLASMA IgM (MYCPAB) R		
☐ CREATININE (CREA) PST/SST			☐ NOSE CULTURE (NOSECS) R		
☐ CREATININE CLEARANCE (CRCL) PST/TU			☐ OVA & PARASITES (OAPB) R		
☐ CSF GLUCOSE (SFGLX) TUBE# F			☐ RESPIRATORY (RESC) Sputum, Bronch, etc. R		
☐ CSF PROTEIN (SFPX) TUBE# F			☐ ROTAVIRUS (ROTAB) R		
☐ DIGOXIN (DIGB) R			☐ STOOL CULTURE (STC) R		
☐ DILANTIN (PTN) R			☐ THROAT CULTURE (TNC) R		
☐ DRUG SCREEN URINE (UDSMR) U			☐ TISSUE CULTURE (TISC) R		
☐ ELECTROLYTES (LYTES) PST/SST			☐ URINE CULTURE (UC) R		
☐ FERRITIN (FERR) PST/SST			☐ WOUND (WDC) Pustule, Drainage, Incisions R		
☐ FOLATE (FOLB) PST/SST			OTHER		
☐ FSH (FSHS) SST					
☐ GENTAMICIN, RANDOM (GENRB) R					
☐ GENTAMICIN, PEAK (GENPB) R					
☐ GENTAMICIN, TROUGH (GENTB) R					
☐ GGT (GGT) PST/SST					
☐ GLUCOSE (GLU) PST/SST					
☐ HCG, QUALITATIVE SERUM (HCGQ) SST					
☐ HCG, QUALITATIVE URINE (HCGUB) U					
☐ HCG, QUANTITATIVE SERUM (HCGN) PST/SST					
☐ HDL CHOLESTEROL (HDLC) PST/SST					
☐ HEMOGLOBIN A1C (HA1C) L					
☐ HEPATIC PANEL (LIVR) PST/SST					
☐ HEPATITIS ACUTE PANEL (HAPAP) SST					
☐ HEPATITIS A AB (HAMABB) SST					
☐ HEPATITIS B CORE AB (HBCABB) SST					
☐ HEPATITIS B SURFACE AB (HBABB) SST					
☐ HEPATITIS B SURFACE AG (HBAGB) SST					
☐ HEPATITIS C AB (HCGABB) SST					
☐ HIV AG AB (CHIVB) 2 SST					
☐ HOMOCYSTINE (HOMCY) ON ICE L					
☐ IGA (IGBA) PST/SST					
☐ IGG (IGBG) PST/SST					
☐ IGM (IGBM) PST/SST					
☐ IRON (IRN) SST					
☐ IRON PANEL IRON + TIBC (IP) SST					
☐ LACTIC ACID (LAC) ON ICE G					
☐ LEAD, BLOOD (LEADB) RB					
☐ LDH (LDH) SST					
☐ LH (LHS) SST					
☐ LIPID PANEL (RLPDB) PST/SST					
☐ LITHIUM (LI) R					
☐ MAGNESIUM (MG) PST/SST					
☐ METABOLIC PANEL, BASIC (CH7) PST/SST					
☐ METABOLIC PANEL, COMPREHENSIVE(MP) PST/SST					
☐ PHENOBARBITAL (PHENO) R					
☐ PHOSPHOROUS (PHOS) PST/SST					
☐ POTASSIUM (K) PST/SST					
☐ PREALBUMIN (PREALB) PST/SST					
☐ PRO BNP (PBNPB) PST					
☐ BNP (BNPPB) L					
☐ PROLACTIN (PROL) SST					
☐ PROSTATIC SPECIFIC ANTIGEN (PSA) SST					
☐ PROTEIN, TOTAL (TP) PST/SST					
☐ PROTEIN CREATININE URINE RATIO (UPCRB) U					
☐ PROTEIN URINE RANDOM (PROU) U					
☐ RUBELLA (RUBELB) SST					
☐ SGOT/AST (SGOT) PST/SST					
☐ SGPT /ALT (GPT) PST/SST					
☐ T3, FREE (FRET3) PST/SST					
☐ T4 (T4) PST/SST					
☐ T4, FREE (FT4) PST/SST					
☐ TEGRETOL (CRBAM) R					
☐ THEOPHYLLINE (THEO) R					
☐ TOBRAMYCIN, RANDOM (TOBRB) R					
☐ TOBRAMYCIN, PEAK (TOBPB) R					
☐ TOBRAMYCIN, TROUGH (TOBTB) R					
☐ TRIGLYCERIDES (TGL) PST/SST					
☐ TROPONIN (TROIQ) PST/SST					
☐ TSH (TSH) PST/SST					
☐ VALPROIC ACID (VALP) R					
☐ VANCOMYCIN, RAND/PEAK (VANRPB) R					
☐ VANCOMYCIN, TROUGH (VANCTB) R					
FOR THERAPEUTIC DRUGS					
Dosage Date Time					
URINALYSIS					
☐ OCCULT BLD, STOOL (OCBLB) *					
☐ URINALYSIS, ROUTINE (UA) U					
☐ URINALYSIS W/ MICROSCOPIC (UM) U					
☐ URINALYSIS WITH REFLEX CULTURE (UWCI) U+GU					
☐ WET PREP (WETP) *					