

**MUST COMPLETE SECTION BELOW:**☐ Routine ☐ Stat ☐ ASAP ☐ Timed

Collection Date/Time: _____

Patient Location: _____

Collected by (Emp ID #): _____

Patient Diagnosis: _____

Profiles		Blood Bank	
☐ Electrolytes (Na, K, Cl, CO ₂)		Type & Screen	Date Needed:
☐ BMP (Lytes, Glu, BUN, Creat, Ca)		Blood on Hold (Type and crossmatch):	
☐ CMP (BMP, TP, Alb, AST, ALT, ALP, TBil)		Transfuse RBCs:	units or mls (circle one)
☐ Hepatic Function (ALB, AST, ALT, ALP, T bili, D bili, TP) ☐ w/GGT		Transfuse Platelets:	units or mls (circle one)
☐ Lipid (Chol, Trig, HDL, LDL, VLDL)		Transfuse Plasma:	units or mls (circle one)
☐ Renal Function (Alb, CA, Na, K, Cl, CO ₂ , Creat, Gluc, Phos, Bun)		Transfuse Cryo:	units or mls (circle one)
☐ Acute Hepatitis (Hep A IGM, HBS Ag, Hep B Core IgM, Hep C Ab)		Other:	
☐ DIC Panel (PT, INR, PTT, Fib, TT, D-dimer)		Special Requirements:	
☐ Iron Profile w/ Ferritin (Iron, TIBC, UIBC, % sat, Ferritin)		Reason (Must Complete):	
Chemistry	Therapeutic Drug Monitoring	Hematology	Spinal/ Body Fluids
Ammonia	Acetaminophen	CBC w/diff, reflex to manual	Body Fluid Source:
Amylase	Cyclosporine	CBC, hemogram only	CSF Exam (cell ct, gluc, T protein)
Bilirubin, Direct	Gentamicin ☐ peak ☐ trough	Hematocrit	Cell count
Bilirubin, Total	Keppra/Levetiracetam	Hemoglobin	Tube #
BUN	Methotrexate Last dose:	Platelet Count	Glucose
CK	Mycophenolic acid w/ metab	Reticulocyte count	Tube #
Cortisol ☐ AM, ☐ PM, ☐ Rndm	Phenobarbital	Sed Rate	T Protein
CRP (C-Reactive protein)	Salicylate	Special Hematology	Tube #
Ethanol	Sirolimus	Clinical History required; indicate in	LDH
Ferritin	Tacrolimus (FK506)	Comments section	Tube #
GGT	Tobramycin ☐ peak ☐ trough	Microbiology	Amylase
HCG serum quant	Valproic Acid	Path Smear/Review	Tube #
Hemoglobin A1C	Vancomycin ☐ peak ☐ trough	Flow Cytometry, if indicated	Specimen Source:
Immunoglobulins ☐ A ☐ G ☐ M	Urine Test	Coagulation	Culture type (indicate below)
Iron ☐ TIBC	Urinalysis (w/ microscopic)	Protime	Bacteria Cult / Gram Stain
Lactic acid	Urine Culture & Sensitivity	PTT	Fungus Cult / KOH
LDH	Urine Pregnancy Test	Fibrinogen	AFB Cult / Smear
Lipase	Drug screen, urine (in-house)	Heparin XA	Viral Cult (use viral transport media)
Magnesium	Drug screen, meconium	DICD	MRSA Only Screen [MRSASC]
Osmolality, serum	Comp drug screen (send-out)	Serology	Pre-OP Screen Staph aureus [STAPHS] - MSSA/MRSA
Phosphorus	Drug screen, urine w reflex	Cocci Abs Panel, EIA (IgG/IgM)	Beta Strep A Screen/Rapid Ag, EIA
Potassium	PCR Testing (Quantitative), Plasma	CMV IgG	Culture, Beta Strep A
Pro-BNP	Adenovirus	CMV IgM	C. difficile antigen & toxin
Procalcitonin	BK Virus ☐ urine	EBV Early Antigen	Stool pathogen panel, PCR
Salicylate	CMV	EBV Nuclear Antigen	O&P (Trichrome & Concentration)
Sodium	Epstein-Barr (EBV)	EBV Viral Capsid, IgG	Occult Blood, Gastric (Gastroccult)
T4, Free	HHV-6	EBV Viral Capsid, IgM	Occult Blood, Stool (Hemoccult)
Triglycerides	Herpes Virus 1/2	Monospot	Smear for Polys, Stool
Troponin	Avondale and Arrowhead Only	HIV Ag/Ab	H. pylori CLO Test (tissue)
TSH	Blood Gas	Measles IgG-Immune Screen	Respiratory PCR Panel w/SARS-CoV-2
Uric acid	Strep A PCR	Mumps IgG-Immune Screen	Legionella PCR
		Rubella IgG-Immune Screen	Bordetella PCR Panel
		VZV IgG-Immune Screen	Flu/RSV/Cov-2 PCR Panel
		Rotavirus Stool Ag, EIA	

Other Tests -- Comments -- Clinical History

MUST COMPLETE SECTION BELOW:

Ordering Practitioner (Must PRINT):

Practitioner Signature (MUST SIGN):

Date:

Time:

MUST Include Ext./Contact #