

DOWNTIME CLINICAL PATHOLOGY REQUISITION

**NewYork-Presbyterian
Brooklyn Methodist Hospital**
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Phone: 718-780-3640

Affix EPIC Patient Label Here

For more information, please visit the BMH Lab Test Directory <https://www.testmenu.com/nypbrooklynmethodist>.

Patient Information			Ordering Provider		
Last Name:		First Name:	MRN#:	Provider Name:	
Date of Birth: ____/____/____		Patient Unit Location:	Unit Phone #:	Provider Signature:	
Collector Name:		Collector CWID:	Pneumatic Tube #:	Provider CWID:	
Order Date & Time:		Collection Date & Time:		Provider Phone:	
CHEMISTRY (SST Gold Top Tube)			BODY FLUID / CSF (Sterile Container)		
Basic Metabolic Panel (BMP): Na, K, Cl, BUN, Creat, Glu, CO ₂ , Ca Comprehensive Metabolic (CMP): (= BMP + Hepatic Panel excluding Direct Bilirubin) Hepatic Panel: T.Bili, D. Bili, ALT, Alk Phos, AST, Alb, T. Protein Lipid Panel: Cholesterol, Triglycerides, HDL, calc LDL Iron Panel: Iron, UIBC, TIBC, Ferritin			FLUID TYPE and/or SOURCE: Cell Count Protein Glucose Culture (circle applicable: routine / fungal / anaerobe)		
Acetaminophen Albumin Alcohol (ETOH) Beta-HCG, Quantitative Beta-hydroxybutyric Acid (BHA) Bilirubin, Total Bilirubin, Direct Bilirubin, Total, Neonatal Bilirubin, Direct, Neonatal BUN (Blood Urea Nitrogen) Calcium (Ca) Creatine Kinase (CK) Cardiac CRP (aka HS CRP) Creatinine CRP (Inflammation) Digoxin Ethanol Folate Gentamicin Gamma-Glutamyl Transferase (GGT) Glucose Lactate Dehydrogenase (LDH) Lipase Lithium Magnesium Neonatal RPR NT-proBNP Phenobarbital Phosphorus Potassium (K)			URINE TESTING Drugs of Abuse, Urine no confirm (BD Clear Top Tube) Maternal/Neonatal Drugs of Abuse (BD Clear Top Tube) UA w/ reflex to Microscopic (UAR) (Speckle Urine Tube) UA w/ Microscopic (UAC) (Speckle Urine Tube) UA w/ reflex Culture (UAM) (Speckle and Gray Tubes) Urine Protein Creatinine Ratio (BD Clear Top Tube)		
Procalcitonin Protein, Total PSA Salicylate (Aspirin) Sodium Syphilis (T. Pallidum Ab) Tacrolimus Tobramycin TSH reflex to FT4 Uric Acid Vancomycin Vitamin B12 Vitamin D, 25-Hydroxy			HEMATOLOGY (Lav EDTA Tube) CBC CBC w/ Auto Diff. Reticulocyte Count Sedimentation Rate (ESR)		
Heparin Syringe Blood Gas: (circle one: arterial / venous) Blood Gas co-oximetry Calcium, Ionized (iCa, Ca ²⁺ , Ca ⁺⁺) Cord Arterial Blood Gases Cord Venous Blood Gases Lactate, Whole Blood			SPECIAL COAG (Contact Lab for Tube) Aspirin Resistance P2Y12		
Lav EDTA Tube Ammonia (on ice) HIV 1,2, P24 Screen PTH intact			COAGULATION (Light Blue NaCit Tube) APTT (Activated Partial Thromboplastin Time) D-Dimer Fibrinogen Heparin Level (anti-Xa) PT/INR (Prothrombin Time with Int. Normalized Ratio)		
Special Collection Fetal Fibronectin (Rapid fFN kit) Troponin-T, High Sensitivity (Lithium Hep)			ADDITIONAL TESTING (Reference Online Test Directory via the Infonet)		
MICROBIOLOGY (contact lab for collection container)			<p style="text-align: center;">Internal Lab Use (Fix labels here)</p>		
Blood Parasites		Culture, VRE			
C. diff PCR with reflex		Culture, Wound source:			
CT/GC and/or Trichomonas PCR		Gastrointestinal Pathogen PCR Panel			
Cryptococcal Antigen		Legionella Urine Antigen			
Culture, Blood		MRSA Epi Surveillance (NICU only)			
Culture, Respiratory		SARS, Flu A/B, RSV (4-plex) NAAT			
Culture, Tissue/Biopsy source:		Sputum AFB			
Culture, Urine (Peds Only)					