



UNIVERSITY of MARYLAND
MEDICAL CENTER
MIDTOWN CAMPUS

Acct #
F
MR #

PROVIDER INFORMATION

LABORATORY SERVICES

827 Linden Avenue, Baltimore, Maryland 21201-4606
Local 410-225-8460; Fax: 410-523-4023

PATIENT INFORMATION				ORDERING PHYSICIAN																	
Last Name _____ First Name _____ Sex: ☐ M ☐ F				REQUESTING PHYSICIAN (FIRST, LAST NAME) PLEASE PRINT		PHYSICIAN SIGNATURE															
Date of Birth: _____ Social Security No: _____				REQUISITION COMPLETED BY (PLEASE PRINT):																	
Address: _____				ICD-9 CODES / SYMPTOMS REQUIRED		1 2 3															
City: _____ State: _____ Zip: _____				4 5 6 7																	
Room: _____ Phone: _____																					
INSURANCE INFORMATION				ADVANCE BENEFICIARY NOTICE																	
NOTICE TO PHYSICIANS: Medicare general does not cover routine screening tests.				FOR MEDICARE SUBSCRIBERS: Do any of the tests you ordered require an ABN?																	
Medicare #: _____ Is Medicare Primary? ☐ Yes ☐ No				☐ YES. Please attach a completed and signed ABN form. ☐ NO ☐																	
Medicaid #: _____ Medicaid MCO: _____				☐ STAT Specimen Collection		Collected by															
Other Insurance: _____ Policy #: _____				Date _____ Time _____		AM PM															
(attach copy of card)				☐ FASTING		☐ Lab Use Only ☐ Phleb Chrg															
Bill Patient: _____				☐ Call or ☐ Fax To: ()																	
HEMATOLOGY			CHEMISTRY PROFILES			CHEMISTRY INDIVIDUAL TESTS															
CBC (includes platelet)	85027*	L	Electrolyte 4 Panel			Potassium	84132	GPST													
CBC w/Differential	85025*	L	Na, K, Cl, CO2	80051	GPST	Pre-Albumin	84134	GPST													
☐ Hgb 85018* ☐ Hct 85014*		L	Basic Metabolic Panel			Protein, Total	84155	GPST													
Reticulocytes	85048	L	Na, K, Cl, CO2, BUN, Creat, Glu, CA	80048	GPST+GY	PSA, Diagnostic	84153*	SST													
Sedimentation Rate	85651	L	Comprehensive Metabolic Panel	80053		PSA, Screen	G0103*	SST													
Sickle Cell Screen	85660	L	Na, K, Cl, CO2, Alb, T-Prot., T-Bili, Ca, AlkPhos, BUN, AST, Glu, Creat, ALT		GPST+GY	Triglycerides	84478*	GPST													
COAGULATION			Hepatic Function Panel (LFT)	80076		Uric Acid	84550	GPST													
INDICATE ANTICOAGULANT THERAPY:			T&D Bili, ALT, AST, AlkPhos, Alb, TP		GPST	Vitamin B-12	82607	SST													
☐ NONE ☐ Coumadin ☐ Heparin						THERAPEUTIC DRUGS															
Fibrinogen	85384	B	Lipid Panel	80061*		Digoxin	80162	R													
Partial Thromboplastin Time (PTT)	85730*	B	Chol., Trig, HDL, calculated LDL/VLDL		GPST	Dilantin	80185	R													
Prothrombin Time (PT)/INR	85610*	B	Renal Function Panel	80069		Free Dilantin	80186	R													
			Na, K, Cl, CO2, Glu, BUN, Creat, Cal, Phos, Alb		GPST	Gentamicin ☐ Trough ☐ Peak	80170	R													
IMMUNOLOGY/SEROLOGY			CHEMISTRY INDIVIDUAL TESTS			Lithium	80178	R													
Mononucleosis Screen	86308	SST	Albumin	82040	GPST	Phenobarbital	80184	R													
Antinuclear Antibody (ANA)	86038	SST	Alkaline Phosphatase	84075	GPST	Tegretol	80156	R													
Hepatitis B Panel (HBP)		SST	Ammonia (on ice)	82140	GPST	Valproic Acid/Depakene	80164	R													
(HbSAg, HbSAbs, HbCOREAb-IgM)			Amylase	82150	GPST	Vancomycin ☐ Trough ☐ Peak	80202	R													
Hepatitis Panel - Acute (HPA)	80074*	SST	☐ ALT 84460 ☐ AST 84450		GPST	DRUG ABUSE															
(HAA-IgM, HbSAg, HbCOREAb-IgM, HepCAb)			Bilirubin - Total	82247	GPST	Alcohol (ETOH)	82055	R													
HBSAg	87340	SST	Bilirubin - Direct	82248	GPST	Tox Screen Urine, (amphet, cocaine, PCP, benzodiaz, opiates, barbs, meth, Cannabinoids)	80101	U													
HBSAb	86706	SST	BUN	84520	GPST	*ETOH	80430	GPST													
HbCoreAb-IgM	86705	SST	Calcium	82310	GPST	Acetaminophen	80101	R													
Hep A Ab, IgM	86709	SST	CEA	82378*	SST	Salicylates	80101	R													
HEP C Antibody	86803*	SST	Cholesterol	82465*	GPST	Tricyclics	80101	R													
Rapid/STAT HIV @ Midtown	87389	L	HDL, Cholesterol	83718*	GPST	URINALYSIS															
Rheumatoid Factor (RA)	86430*	SST	CPK	82550	GPST	Urinalysis, w/Microscopic if positive	81003	U													
RPR w/titer and FTA if positive	86592	SST	Creatinine	82565	GPST	Urinalysis with Culture if indicated		U													
Rubella	86762*	R	Ferritin	82728*	SST	☐ VOID ☐ CC ☐ CATH															
Viral Load (HIV-1 RNA, Quant bDNA)	87536*	PPT	Folate, serum	82746	SST	MICROBIOLOGY															
☐ CD4 86361 ☐ CD4/CD8 86360		L	Gamma GT	82977*	GPST	C. difficile toxins	87230	S													
MMR		SST	Glucose Tolerance _____ hr	82951*	GY	Culture, Routine, Not Urine															
Varicella	86787	R	Glucose	82947*	GY	Source:															
THYROID			Glucose Challenge 1 hr	82950	GY	Culture Urine ☐ Void / CC ☐ Cath	87086*	SC													
Free T4	84439*	R	Hemoglobin A1C	83036*	L	Strep Screen, GRP B, Genital	87081	CX													
T4	84436*	R	Iron	83540*	GPST	Strep Screen, GRP A, Throat	87880	CX													
TSH	84443*	R	Iron and Transferrin	83540/84466*	GPST	DNA Probe: Chlamydia	87491	O													
ADDITIONAL TESTS			LDH	83615	GPST	DNA Probe: GC	87591	O													
Quantiferon TB Gold	86480	Kit	Lead	83655	L																
Beta hCG (Urine)	81025	U	Lipase	83690	GPST	HIV Viral Load	87536	L													
Beta hCG (Serum)	84703*	SST	Magnesium	83735	GPST	HCV Viral Load	87522	L													
Beta hCG, Quantitative	84702*	GPST	Phosphorus	84100	GPST	HIV-Ag/Ab ROUTINE @ UMMC	86703	SST													
LAB USE	SST GOLD	R RED	L LAV	B BLUE	GY GRAY	PPT PEARL	GPST LIGHT GREEN	YELL BB	BD DARK BLUE	M MICRO TAINER	VO VACUT OTHER	CX CULT (SWAB)	SC STERILE CONT.	UUP URINE & UR CULT.	U URINE	UP URINE W/PRES.	U24 24 HOUR URINE	OB OCCULT BLOOD	S STOOL	BODY FLUIDS	O CONT OTHER