



All fields below must be completed for proper specimen handling and reporting									
Patient Name (Last, First):			Patient ID:		Date of Birth:		Sex: M F		
Collection Date/Time:			Collected By:		Last 4 of SS#:				
Client Accession #:		Client Account:			Phone#:		Fax#:		
Requesting Provider:			NPI#:		Pager #:				
CHEMISTRY			CHEMISTRY CONTINUED			ENDOCRINOLOGY			
Basic Metabolic Profile (Na, K, Cl, CO ₂ , Glu, BUN, Ca, Creat.)	G	Transferrin	G	AFP, Tumor Marker	S				
		Triglycerides, fasting	G	CA-125	S				
Comp Metabolic Profile (Na, K, Cl, CO ₂ , Glu, BUN, Ca, Creat., Alk, Phos, T Bili, T. Protein, Albumin, ALT, AST)	G	Uric Acid	G	CEA	S				
		TDM/TOXICOLOGY			Cortisol, Serum	S			
Electrolyte Profile (Na, K, Cl, CO ₂)	G	Acetaminophen	G	C-Peptide	S				
		Alcohol (Ethanol Only)	G	Estradiol*	S				
Lipid Profile, Fasting (Cholesterol, Triglyceride, HDL, LDL)	G	Amikacin	R	Ferritin	S				
		Caffeine	S	Folate, RBC	L				
Liver Profile (Albumin, ALT, AST, T Bili, Alk Phos, D Bili, T. Protein)	G	Carbamazepine	G	Folate, Serum	S				
		Cyclosporine	L	FSH	S				
Renal Profile (Na, K, Cl, CO ₂ , Glu, BUN, Ca, Creat, PO ₄ , Albumin)	G	Digoxin	R	IgE	S				
		Dilantin (Phenytoin)	G	Insulin	S				
Albumin	G	Lithium	S	LH	S				
Alkaline Phosphatase	G	Methotrexate	G+P	Progesterone	S				
Alpha-1 Antitrypsin	S	Phenobarbital	S	Prolactin	S				
ALT	G	Prograf	L	PSA Screen Annually	S				
Ammonia	L+I	Salicylate	G	PTH, Intact	S				
Amylase	G	Sirolimus (Rapamune)	L	Thyroid Peroxidase Antibody #	S				
AST	G	Theophylline	G	Thyroid Antibody Panel #	S				
Bilirubin, Direct	G	Valproic Acid	G	Thyroglobulin Ag/Ab Panel	S				
Bilirubin, Total	G	ANTIBIOTICS			T3 Total	S			
Blood Urea Nitrogen, BUN	G	Gentamicin, Peak	G	T3 Free	S				
Calcium	G	Gentamicin, Random	G	T4 Free	S				
Chloride	G	Gentamicin, Trough	G	TSH 3 rd Generation	S				
Cholesterol	G	Tobramycin, Peak	G	Vitamin B 12	S				
CO ₂	G	Tobramycin, Random	G	Vitamin D 25	S				
C-Reactive Protein, (CRP)	G	Tobramycin, Trough	G	GLUCOSE TESTING					
Creatinine *	G	Vancomycin, Peak	G	Fasting Glucose	GY				
Creatinine Kinase, Total	G	Vancomycin, Random	G	1-Hr OB Screen	GY				
C3	S	Vancomycin, Trough	G	3-Hr Glucose Tolerance	GY				
C4	S	ELECTROPHORESIS			Hemoglobin A1C	L			
Glucose, Random	G	Hemoglobin Electrophoresis*	L	MATERNAL TESTING					
GGT	G	Protein Electrophoresis, Urine*	U	Pregnancy, Serum, Qualitative	S				
Haptoglobin	S	Protein Electrophoresis, Serum*	S	HCG, Serum, Quantitative	S				
HDL	G	CARDIAC MARKERS			AFP, Amino Panel	Conical tube-Fluid			
IgA	S	BNP	L	CO-OXIMETRY					
IgG	S	CK-MB (includes total CK & relative index if CK-MB is >5)	G	Source:	___ Venus	___ Arterial			
IgM	S			Collect in syringe & transport on ice					
Iron, Total	S	Myoglobin	G	Total Hemoglobin					
Ketones	S	Troponin I	G	Oxyhemoglobin					
Lactic Acid	GY+I				Carboxyhemoglobin				
LDL	G	*Reflex testing may be performed based on initial results. #Testing performed Monday-Friday only.			Methemoglobin				
Lipase	G				Reduced Hemoglobin				
Magnesium	G				Ionized Calcium				
Osmolality	G								
Phosphorous	G								
Potassium	G	SPECIMEN CODES/TUBES							
Pre-Albumin	S	R=Plain Red, centrifuge & send serum aliquot			I=Collect on Ice, separate immediately & send frozen Plasma				
Protein, Total	G	L= Lavender	G= Green	GY= Gray					
Sodium	G	S = Gold Serum Separator Tube (SST)			LAB = Contact Lab for special collection				
Total Iron Binding Capacity (TIBC)	G	P = Protect from Light			U = Urine				

Sample #