













Replace after June 2024

PANELS							
		● CARBON DIOXIDE, TOTAL [CO2]	● LACTIC ACID [LACT]			● TOBRAMYCIN LEVEL	
● BASIC METABOLIC PANEL [CX8P] (NA, K, CL, CO ₂ , GLU, BUN, CRE, CA)		● CEA [CEA]	● LDL, DIRECT [LDL]	● RANDOM [TOBR]		● PEAK  [TOBP]	
● COAGULATION SURVEY [CS] (PT/INR, PTT, FIBRIN, 1PLT)		● CHLORIDE [CL]	● LIPASE [LIPA]	● TROUGH  [TOBT]			
● COMPLETE BLOOD COUNT [CBC] (HGML + DIFFERENTIAL)		● CHOLESTEROL, TOTAL [CHOL]	● LITHIUM [LI]			● TRANSFERRIN [TRANSF]	
● COMPREHENSIVE METABOLIC PANEL [CMP] (CX8P+TP, ALB, TBIL, AST, ALKP, ALT)		CORTISOL	● LUTEINIZING HORMONE [LH]			● TRIGLYCERIDES [TG]	
		● RANDOM [CORT]	● MAGNESIUM [MG]			● TROPONIN I [TROP]	
		● 4 STIMULATION  [CORST]	● MONONUCLEOSIS [MONO]			● TYPE AND SCREEN [TYSC]	
		● CREATINE KINASE, TOTAL [CK]	● OSMOLALITY [OSM]	● PRE-ADMIT [PRTYSC]		● PRENATAL [TYSCP]	
		● CREATININE [CRE]	● PHENOBARBITAL [PBARB]			● UREA NITROGEN [BUN]	
		● D-DIMER [DIM]	● PHENYTOIN (DILANTIN) [DILN]			● URIC ACID [URIC]	
		● DAT (DIRECT COOMBS) [DAT]	● PHOSPHORUS [PHOS]			● VALPROIC ACID (DEPAKOTE) [VPA]	
		● DIGOXIN [DIG]	● PLATELET COUNT [1PLT]			VANCOMYCIN LEVEL	
		● ESTRADIOL, SENSITIVE [ESTRDL]	● PLATELET FUNCTION [PFA]	● RANDOM [VANR]		● PEAK  [VANP]	
		● ETHANOL (ETHYL ALCOHOL) [ETOH]	● POST-DELIVERY RHOGAM (ROSETTE) [PDR]	● TROUGH  [VANT]			
		● FERRITIN [FERR]	● POTASSIUM [K]			VITAMINS	
		● FIBRINOGEN [FIBRIN]	● PREALBUMIN [PALB]	● B12 [B12]		● D (1,25-OH) [VITD]	
		● FOLATE [FOL]	● PROCALCITONIN [PROCL]			● WBC COUNT [1WBC]	
		● FOLLICLE STIMULATING HORMONE [FSH]	● PROGESTERONE [PROG]				
		GENTAMICIN LEVEL	● PROLACTIN [PROL]				
		● RANDOM [GENR]	● PROSTATE SPECIFIC ANTIGEN				
		● PEAK  [GENP]	● TOTAL [PSA]			● LIGHT GREEN TOP - PST (LITHIUM HEPARIN)	
		● TROUGH  [GENT]	● PROFILE [PSAPRO]			● DARK GREEN TOP (LITHIUM HEPARIN)	
			● REFLEX [PSARF]			● GOLD TOP - SST (SILICA)	
		● GAMMA-GLUTAMYL TRANSFERASE [GGT]				● RED TOP (SILICA)	
		● GLUCOSE [GLU]	● PROTEIN, TOTAL [TP]			● BLUE TOP (SODIUM CITRATE)	
		● HCG	● PROTHROMBIN TIME (INR) [PTINR]			● LAVENDER TOP (K ₂ EDTA)	
		● QUALITATIVE [HCG]	● PTT [PTT]			● PINK TOP (K ₂ EDTA)	
		● QUANTITATIVE [BHCG]	● RAPID PLASMA REAGIN TITER [RPR]			● DRAW ON ICE 	
		● HDL [1HDL]	● RETICULOCYTE COUNT [RETLH]			● TIME SPECIFIC 	
		● HEMOGLOBIN A1C [GLYC]	● RUBELLA IgG [RUBE]			● † REFLEX REQUIRES ADDITIONAL TUBES	
		HEPARIN	● SALICYLATE [SALI]			● ⚡ PROTECT FROM LIGHT	
		● UNFRACTIONATED [1UFH]	● SEDIMENTATION RATE [WSR]				
		● LOW MOLECULAR WEIGHT [LMWH]	● SODIUM [NA]				
		HEPATITIS	● TEGRETOL (CARBEMAZEPINE) [TEG]				
		● HAV IgM AB [HAVAB]	● THEOPHYLLINE [THEO]				
		● HBV CORE IgM AB [HBCAB]	THYROID				
		● HBV SURFACE AB [HBSAB]	● T3, FREE [FT3]				
		● HBV SURFACE AG [HBSAG]	● T4, FREE [FT4]				
		● HCG IgG AB [HCAB]	● TSH [TSH]				
			● TSH W/ REFLEX [TSHR]				
		● HGB AND HCT [HNHL]	● PARATHYROID [PTHIO]				
		● HIV 1&2 ANTIBODY [HIVCOM]	● W/ CALCIUM [PTHIM]				
		● IRON [FET]					
		W/ TRANSF+TIBC [FE]					
		● KLEIHUER-BETKE [KLBKT]					
		● LACTATE DEHYDROGENASE [LD]					
		● CALCIUM					
		● IONIZED [ICA]					
		● TOTAL [CA]					
IN-HOUSE TESTING							
● ACETAMINOPHEN [ACET]							
● ALANINE AMINOTRANSFERASE [ALT]							
● ALBUMIN [ALB]							
● ALKALINE PHOSPHATASE [ALKP]							
● AMMONIA  [NH3]							
● AMYLASE [AMY]							
● ANTENATAL RHOGAM [ANRR]							
● ASPARTATE AMINOTRANSFERASE [AST]							
● B-TYPE NATRIURETIC PEPTIDE [BNP]							
BILIRUBIN 							
● DIRECT [DBIL]							
● TOTAL [TBIL]							
● TOTAL+DIRECT [TD]							
BLOOD GAS							
● VENOUS [VBG]							
● PH [VPH]							
● CO-OXIMETRY [COX]							
● BLOOD TYPE, CONFIRMATION [CONFBT]							
● C-REACTIVE PROTEIN [CRP]							
CALCIUM							
● IONIZED [ICA]							
● TOTAL [CA]							

TEST CATALOG
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