

COLLECTION DATE: _____ TIME DRAWN: _____
COLLECTION TECHNIQUE: ☐ VENIPUNCTURE
☐ CENTRAL LINE ☐ MICROTECHNIQUE (Heelstick/Fingerstick)

PRIORITY **ROUTINE**

Use STAT requisition for all STAT testing

ACC # _____

REQUESTING PHYSICIAN: _____ PAGER #: _____

NOTE: If federal reimbursement will be sought for the ordered services, physicians must only order those tests that meet Medicare requirements for medical necessity.

CHEMISTRY PANELS	CPT	CHEMISTRY TESTS	CPT	DRUGS (THERAPEUTIC)	CPT
BASIC METABOLIC PANEL* [BMP]	80048	LIPASE [LIP]	83690 S	VALPROIC ACID [VALPRO]	80164 R
COMPREHENSIVE METABOLIC PANEL* [CMP]	80053 S	MAGNESIUM [MG]	83735 S	VANCOMYCIN [VANCO]	80202 R
ELECTROLYTE PANEL* [EP]	80051	OSMOLALITY [OSMO]	83930 S	ENDOCRINE TESTS	
HEPATIC FUNCTION PANEL [HFP]	80076 S	PHOSPHORUS [PO4]	84100 S	BHCG (TUMOR MARKER) [BHCG]	86316 S
RENAL FUNCTION PANEL [RFP]	80069 S	POTASSIUM [K]	84132 S	CORTISOL [CORTISOL]	82533 S
CHEMISTRY TESTS		PROTEIN, TOTAL [PRO]	84155 S	HCG QUANT (PREGNANCY) [HCG QT]	84702 S
ACETONE [ACET]	82009	PSA [PSA]	84153 S	TOTAL T4 [T4]	84436 S
ALBUMIN [ALB]	82040 S	RHEUMATOID FACTOR [RF LATEX]	86431 S	TSH [TSH]	84443 S
ALKALINE PHOSPHATASE [AP]	84075 S	SGOT (AST) [SGOT]	84450 S	TRIPLE SCREEN* [TRP SCR]	
AMMONIA [NH3]	82140 S	SGPT (ALT) [SGPT]	84460 S	AFP [AFP]	82105 S
AMYLASE [AMY]	82150 L@	SODIUM [NA]	84295 S	HCG QUANT [HCG QT]	84702 S
BILIRUBIN		TRIGLYCERIDES [TRIG]	84478 S	UNCONJUGATED ESTRIOL [ESTRIOL]	82677 S
FRACTIONATED* [FBIL]	82247, 82248	TROPONIN [TROP]	84484 S	IMMUNOLOGY TESTS	
NEONATAL* [NBIL] (BABIES <15 DAYS)	82247, 82248 S	UREA NITROGEN [BUN]	84520 S	AFP (TUMOR MARKER) [AFP TUMOR]	82105
TOTAL [TBIL]	82247 S	URIC ACID [URIC]	84550 S	AIP* [AUTOIMMUNE PROFILE]	
C3 [C3]	86160 S	VITAMIN B12 [VIT B12]	82607 S	ANA [ANA IFA]	86309
C4 [C4]	86160 S	HEMATOLOGY PANELS		IMMUNODEFICIENCY PROFILE 1* [IMMDEF 1]	
CALCIUM [CA]	82310 S	CBC* [CBC]	85025 or 85023 2.5L	MONO [MONOTEST]	86308
CARBON DIOXIDE [CO2]	82374 S	HEMOGRAM* [HM PANEL]	85027 2.5L	RPR [RPR]	86592 S
CHLORIDE [CL]	82435 S	HEMATOLOGY TESTS		MICROBIOLOGY/VIROLOGY TESTS	
CHOLESTEROL, HDL [HDL]	83718 S	HGB [HGB]	85018 2.5L	USE MICROBIOLOGY REQUISITION	
CHOLESTEROL, TOTAL [CHOL]	82465 L	HCT [HCT]	85014 2.5L	RML FORM NO. 4006 and/or NO. 4007	
CK, TOTAL [CK]	82550 S	PLATELETS [PLT ONLY]	85595 2.5L	OTHER TESTS: Please print legibly one test per line	
CKMB (Includes Total CK) [CKMB]	82550, 82553 S	RETICULOCYTES [RETIC]	85045 2.5L		
CREATININE [CREAT]	82565 S	SEDIMENTATION RATE [ESR]	85651 BK		
CRP [CRP]	86140 S	SICKLE CELL [SICKLE SOL]	85660 2.5L		
ELECTROPHORESIS		WBC [WBC]	85048 2.5L		
HEMOGLOBIN [HGB ELECT]	83020	COAGULATION			
IMMUNOFIXATION [IEP]	86334	COAGULATION PROFILE [CSP]*			
PROTEIN [SPE]	84165 S	PT (Includes INR) [PT]	85610 B		
ETHANOL [ETH]	82055 S	APTT [APTT]	85730 B		
FERRITIN [FERRITIN]	82728 R	THROMBIN TIME [TT]	85670		
FOLATE [FOLATE]	82746 S	FIBRINOGEN [FIB]	85384 B		
GGT [GGT]	82977 S	D-DIMER [D-DIMER]	85378 B		
GLUCOHEMOGLOBIN [GLUCO HB]	83036 S	DRUGS (THERAPEUTIC)			
GLUCOSE [GLU]	82947	AMIKACIN [AMIK]	80150 R		
GTT, 3 HRS [GTT-3HR]	82952 x2, 82951 S	CARBAMEZAPINE (TEGRETOL) [CARB]	80156 L		
Includes URINES [U/GTT-3HR]	81002 x5 G	CYCLOSPORINE [CSA]	80158 R		
HOMO CYSTEINE [HMCYS]	82131 L	DIGOXIN [DIG]	80162 R		
IMMUNOGLOBULINS QUANT. [QT IGS]		DILANTIN (PHENYTOIN) [DIL]	80185 R		
IgA [IGA]	82784 S	GENTAMICIN [GENT]	80170 R		
IgG [IGG]	82784 S	LITHIUM [LI]	80178 R		
IgM [IGM]	82784 S	METHOTREXATE [MTX]	80299 R		
IRON [FE]	83540 S	PHENOBARBITAL [PHEN]	80184 R		
IRON/TIBC [IRON/TIBC]	83540, 83560 S	PROCAINAMIDE (Includes NAPA) [PROC]	80192 R		
LACTATE [LACT]	83605 GR@	QUINIDINE [QUIN]	80194 L		
LDH [LDH]	83615 S	TACROLIMUS [FK506]	80197 R		
LD-1 (Includes Total LDH) [LD1 P]	83615, 83625 S	THEOPHYLLINE [THEO]	80198 R		
LEAD [LEAD]	83655 DB	TOBRAMYCIN [TOBRA]	80200		

CONTAINER CODES: B=BLUE BP=BLUE w/ power BK=BLACK DB=DARK BLUE, HEPARIN G=GRAY GR=GREEN L=LAVENDER R=RED
@ = Deliver specimen on ice S=10ml SST (Serum Separator Tube) U=URINE

RML FORM NO. 4004

REV. 02/01

*SEE REVERSE SIDE FOR
PANEL/PROFILE/REFLEX DESCRIPTIONS

83901