

Service Name	SQ Test Code	Specimen of Choice	Minimum Volume	Specimen Stability	Testing Schedule	Special Instructions
ALBUMIN	ALB	SST	1 ml	Ambient: 1 week Refrigerated: 1 month	Daily	None
ALCOHOL, SERUM	ETOH	SST / NAFL PLASMA	1 ml	Ambient: 2 weeks Refrigerated: 6 months	Daily	None
ALKALINE PHOSPHATASE	ALK	SST	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
ALT	ALT	SST	1 ml	Ambient: 3 days Refrigerated: 1 week	Daily	None
AMMONIA	NH3	HEP PLASMA	1 ml	Ambient: N/A Refrigerated: 2 Hr Frozen: 3 weeks	Daily	None
AMYLASE	AMY	SST	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
ANTISTREPTOLYSIN O	ASO	serum	300 ul	Refrigerated: 5 days	M-W-F	None
AST	AST	SST	1 ml	Ambient: 4 days Refrigerated: 7 days	Daily	None
BASIC METAB PNL	BASPN	SST /HEP PLASMA	2 ml	Ambient: 1 day Refrigerated: 7 days	Daily	None
BILIRUBIN, TOTAL	TBIL	SST /HEP PLASMA	1 ml	Ambient: 1 days Refrigerated: 7 days	Daily	None
BILIRUBIN,DIRECT	DBIL	SST /HEP PLASMA	1 ml	Ambient: 2 days Refrigerated: 7 days	Daily	None
BILIRUBIN,FRAC		SST /HEP PLASMA	1 ml	Ambient: 1 days Refrigerated: 7 days	Daily	None
Neonatal Bilirubin	NEOBIL	SST /HEP PLASMA	0.5 ml	Ambient: 1 days Refrigerated: 7 days	Daily	None
BNP	BNP	EDTA PLASMA	1 ml	Ambient: 4 hours Refrigerated: 24 hours	Daily	None

BUN/CREAT RATIO WITH GFR	GFR	SST/HEP PLASMA/URINE	1 ml SST/Hep Plasma, 1 ml Urine	Ambient: 2 days Refrigerated: 6 days for Urine, Ambient: 7 days Refrigerated: 7 days for SST	Daily	None
CALCIUM	CA	SST /HEP PLASMA	1 ml	Ambient: 7 days Refrigerated: 3 weeks	Daily	None
CARBON DIOXIDE	CO2	SST /HEP PLASMA	1 ml	Ambient: 1 day Refrigerated: 7 days	Daily	None
CBC (DIFF/PLT)	COULT/DIFF	Lavender	1ml	Ambient: 24 horus	Daily	None
CBC(H/H,RBC,WBC,PLT)	COULT	Lavender	1 ml	Ambient: 24 horus	Daily	None
CBC W/PATH REVIEW	COULT/DIFF/PSR	Lavender	1 ml	Ambient: 24 horus	Daily	None
CELL COUNT AND DIFF, CSF	CSFCT	CSF	1 ml	Ambient: 24 horus	Daily	None
CHLORIDE	CL	SST /HEP PLASMA	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
CHOLESTEROL, TOTAL	CHOL	SST /HEP PLASMA	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
CK, TOTAL	CK	SST /HEP PLASMA	1 ml	Ambient: 2 days Refrigerated: 7 days	Daily	None
CKMB	CKMB				DISCONT.	
COMP METAB PNL	METAPF	SST /HEP PLASMA	2 ml	Ambient: 1 day Refrigerated: 7 days	Daily	None
CREATININE	CREAT	SST /HEP PLASMA	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
CREATININE RAND (U)	UCREAT	URINE	1 ml	Ambient: 2 days Refrigerated: 6 days	Daily	None
CREATININE CLEARANCE	24HCCL	URINE	1 ml	Refrigerated: 7 days	Daily	Timed Collection
CRP	CRP	SST	1 ml	Ambient: 15 days Refrigerated: 2 months	Sunday-Friday	None
CULTURE, AEROBIC BAC	CS	Eswab	1 Eswab	48 hrs ambient	Daily	None
Culture, Anaerobic Bacteria with Gram Stain (AC)	AC	Eswab	1 Eswab	48 hrs ambient	Daily	None

CULTURE, AEROBIC BAC W/ GRAM STAIN	CS	Eswab	1 Eswab	48 hrs ambient	Daily	None
CULTURE, AEROB/ANAEROBIC	CS & AC	Eswab	1 Eswab	48 hrs ambient	Daily	None
CULTURE, CSF	CS	Sterile cup or tube	1ml	24 hrs ambient	Daily	None
CULTURE, SPUTUM/LOWER RESP	LRT	Sterile cup	1ml	4 hrs refrigerated	Daily	None
CULTURE, EYE	CS	Eswab	1 Eswab	48 hrs ambient	Daily	None
CULTURE, EAR EXTERNAL	CS	Eswab	1 Eswab	48 hrs ambient	Daily	None
CULTURE, NASAL	URTC	Eswab	1 Eswab	48 hrs ambient	Daily	None
CULTURE, GROUP A STREP	STRPSN	Eswab	1 Eswab	48 hrs ambient	Daily	None
CULTURE, STOOL W/ REFL	FC	Eswab	1 Eswab	48 hrs ambient	Daily	None
CULTURE, STAPH AUREAS SCREEN	MRSA?	Eswab	1 Eswab	48 hrs ambient	Daily	None
CULTURE, THROAT	URTC	Eswab	1 Eswab	48 hrs ambient	Daily	None
Culture, Urine	UC	BD urine collection kit grey top vacutainer	4ml	48 hrs ambient	Daily	None
CYCLOSPORINE, WHOLE BLOOD	CYCLO	EDTA WHOLE BLOOD	4 ml	Refrigerated: 7 days	Daily Shift 1	None
D-Dimer	DIMERQ	Blue	3.5 ml	Ambient: 4 hours Refrigerated: 24 hours	Daily	Tube must be full. Transport 2ml Platelet Poor Frozen Plasma if >24 hrs.
DIGOXIN	DIG	SST/HEP PLASMA	1 ml	Ambient: N/A Refrigerated: 2 days	Daily	None
DIRECT LDL	DLDL	SST/HEP PLASMA	1 ml	Ambient: N/A Refrigerated: 5 days	Daily	None
ELECTROLYTE PANEL (Na, K, Cl, CO2)	LYTES	SST/HEP PLASMA	2 ml	Ambient: 1 day Refrigerated: 7 days	Daily	None
ESTRADIOL	ESDIOL	SST	1 ml	Ambient: <24 Hours Refrigerated: 7 days	Monday & Thursday	None
FERRITIN	FERR	SST	1 ml	Ambient: <24 Hours Refrigerated: 7 days	Monday - Friday	None

FETAL FIBRONECTIN	FFN	SWAB	1 ml	Ambient: 8 hours Refrigerated: 3 days	Daily	None
FOLATE,SERUM	FOLATE	SST	1 ml	Ambient: N/A Refrigerated: 7 days	Monday - Friday	None
FSH	FSH	SST	1 ml	Ambient: <24 Hours Refrigerated: 7 days	Monday & Thursday	None
GBS CULTURE	GPBS	Eswab	1 Eswab	48 hrs ambient	Daily	None
GBS CULT W/SENSI		Eswab	1 Eswab	48 hrs ambient	Daily	None
GENTOMYCIN	GENTR/GENPK	SST /HEP PLASMA	1 ml	Ambient: 2 hours Refrigerated: 7 days	Daily	None
GENERAL HEALTH PANEL (CMP, CBC, TSH)		SST/HEP PLASMA, EDTA, SST	2 ml SST/Hep Plasma, 4 ml EDTA	Ambient: <24 hours Refrigerated: 7 days	Daily	None
GGT	GGT	SST /HEP PLASMA	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
GLUCOSE, CSF	CSFGLU	CSF	1 ml	Ambient: 24 hours Refrigerated: 7 days	Daily	None
GLUCOSE, SERUM	GLU	SST /HEP PLASMA	1 ml	Ambient: 2 days Refrigerated: 7 days	Daily	None
GRAM STAIN	GS	Depends on source	Depends on source	Depends on source	Daily	None
HCG TOTAL QL	SPREG	SST/URINE	1 ml	SST - Ambient: 8 hours Refrigerated: 48 hours. URINE - Ambient: 2 hours Refrigerated: 48 hours	Daily	None
HCG, TOTAL, QN	QHCG	SST	1 ml	Ambient: <24 Hours Refrigerated: 7 days	Daily	None
HDL-CHOLESTEROL	HDL	SST /HEP PLASMA	1 ml	Ambient: 2 days Refrigerated: 7 days	Daily	None
HEMATOCRIT	HCT	Lavender	1ml	Ambient: 24 horus	Daily	None
HEMOGLOBIN	HGB	Lavender	1ml	Ambient: 24 horus	Daily	None
HGB & HCT	HGB/HCT	Lavender	1ml	Ambient: 24 horus	Daily	None
HEMOGLOBIN A1C	A1CB	EDTA	4 ml	Ambient: 7 day Refrigerated: 14 days	Monday-Friday	None

HEP B SURF AG W/CONF	BSUAG	SST	1 ml	Ambient: 8 hours Refrigerated: 48 hours	Daily	None
HEP C AB	AHCVB	SST	1 ml	Ambient: 3 days Refrigerated: 7 days	Daily	None
HEPATIC FUNC PNL (SERUM)	HEPFUN	SST	2 ml	Ambient: 3 days Refrigerated: 1 week	Daily	None
HEPATITIS B CORE ANTIBODY, TOTAL	CRAB	SST	1 ml	Ambient: 3 days Refrigerated: 7 days	Monday-Friday	None
HEPATITIS B SURFACE ANTIBODY	BANTI	SST	1 ml	Ambient: 3 days Refrigerated: 7 days	Monday-Friday	None
INFECTIOUS MONONUCLEOSIS	MONO	serum or plasma	0.500 ul	store @ 2-8C w/i 24 hrs	daily	none
IRON, TOTAL	IRON	SST /HEP PLASMA	1 ml	Ambient: 7 days Refrigerated: 3 weeks	Daily	None
IRON, TOTAL, & IBC	TIBC	SST	2 ml	Ambient: 7 days Refrigerated: 3 weeks for Iron; Ambient: N/A Refrigerated: 3 days for IBC	Daily	None
LACTIC ACID	LAC	NAFL PLASMA	1 ml	Ambient:N/A Refrigerated: 14 days	Daily	None
LDH, TOTAL	LDH	SST	1 ml	Ambient: 7 days Refrigerated: 4 days	Daily	None
LIPASE	LIPA	SST /HEP PLASMA	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
LIPID PANEL	LPROF	SST /HEP PLASMA	2 ml	Ambient: 2 days Refrigerated: 7 days	Daily	None
LITHIUM	LI	SST /HEP PLASMA	1 ml	Ambient: 1 day Refrigerated: 7 days	Daily	None
MAGNESIUM	MG	SST /HEP PLASMA	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
MICROALBUMIN, W/ CREAT, RANDOM	MICALB	URINE	1 ml	Ambien: N/A Refrigerated: 6 days	Daily	None

MICROALBUMIN, W/O CREAT, RANDOM		URINE	1 ml	Ambien: N/A Refrigerated: 6 days	Daily	None
PHENYTOIN	DILANT	SST /HEP PLASMA	1 ml	Ambient: 2 days Refrigerated: 1 month	Daily	None
PHOSPHATE (AS PHOS)	PHOS	SST /HEP PLASMA	1 ml	Ambient: 1 day Refrigerated: 4 days	Daily	None
POTASSIUM	K	SST /HEP PLASMA	1 ml	Ambient: 1 week Refrigerated: 1 week	Daily	None
PREALBUMIN	PAB	SST	1 ml	Ambient: N/A Refrigerated: 3 days	Sunday-Friday	None
PRO TIME WITH INR	PT	Blue	3.5 ml	Ambient: 4 hours Refrigerated: 24 hours	Daily	Tube must be full. Transport 2ml Platelet Poor Frozen Plasma if >24 hrs.
PROGESTERONE	PROG	SST	1 ml	Ambient: <24 hours Refrigerated: 10 days	Monday & Thursday	None
PROLACTIN	PROL	SST	1 ml	Ambient:<24 hours Refrigerated: 7 days	Monday & Thursday	None
PROTEIN, TOTAL W/O CREAT, RANDOM	UPRO	SST/HEP PLASMA, URINE	1 ml SST/Hep Plasma, 1 ml Urine	Ambient: 1 day Refrigerated: 7 days for Urine, Ambient: 7 days Refrigerated: 7 days for SST	Daily	None
PROTEIN, TOTAL W/ CREAT, RANDOM		SST/HEP PLASMA, URINE	1 ml SST/Hep Plasma, 1 ml Urine	Ambient: 1 day Refrigerated: 7 days for Urine, Ambient: 7 days Refrigerated: 7 days for SST	Daily	None
PROTEIN, TOTAL SERUM	TP	SST/HEP PLASMA	1 ml	Ambient: 1 week Refrigerated: 1 month	Daily	None

PSA, TOTAL	PSA	SST	1 ml	Ambient: N/A Refrigerated: 24 hours	Daily	None
PTH, INTACT	INPTH	SST	1 ml	Ambient: N/A Refrigerated: 48 hours	Monday -Friday	None
PTT, ACTIVATED	PTT	Blue	3.5 ml	Ambient: 4 hours Refrigerated: 24 hours	Daily	Tube must be full. Transport 2ml Platelet Poor Frozen Plasma if >24 hrs.
RENAL FUNC PNL	RENAL	SST/HEP PLASMA	2 ml	Ambient: 1 day Refrigerated: 7 days	Daily	None
RETICULOCYTE COUNT	RETIC	Lavender	1 ml	Refrigerated: 3 days	Daily	None
RHEUMATOID ARHRITIS QN	RF	SST	1 ml	Ambient: 1 day Refrigerated: 3 days	Sunday-Friday	None
SED RATE BY MOD WEST	SED	Lavender	3.5 ml	Ambient: 8 hours Refrigerated: 12 hours	Daily	None
SIROLIMUS (RAPAMUNE) WHOLE BLOOD	SIRO	WB EDTA	4 ml	Ambient: N/A Refrigerated: 7 days	Monday-Friday Shift 1	None
SODIUM	NA	SST/HEP PLASMA	1 ml	Ambient: 2 weeks Refrigerated: 2 weeks	Daily	None
Streptococcus Group A Rapid Antigen with Reflex to Culture	STP	Eswab	1 Eswab	48 hrs ambient	Daily	None
T-3, FREE	T3FR	SST	1 ml	Ambient: <24 hours Refrigerated: 6 days	Tuesday & Friday	None
T-3, TOTAL	T3	SST	1 ml	Ambient: <24 hours Refrigerated: 6 days	Monday-Friday	None
T-4 (THYROXINE)	T4	SST	1 ml	Ambient: <24 hours Refrigerated: 6 days	Daily	None
T-4, FREE	FT4	SST	1 ml	Ambient: <24 hours Refrigerated: 6 days	Monday-Friday	None

TACROLIMUS, WHOLE BLOOD	FK506	WB EDTA	4 ml	Ambient: N/A Refrigerated: 7 days	Daily Shift1	None
TOBRAMYCIN	TOBTR/TOBPK	SST /HEP PLASMA	1 ml	Ambient: N/A Refrigerated: 7 days	Daily	None
TRIGLYCERIDES	TRIG	SST /HEP PLASMA	1 ml	Ambient: 2 days Refrigerated: 3 days	Daily	None
TROPONIN I	TROP	HEP PLASMA	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
TSH	TSH	SST	1.5 ml	Ambient: <24 hours Refrigerated: 7 days	Daily	None
UREA NITROGEN (BUN)	BUN	SST/PLASMA	1 ml	Ambient: 7 days Refrigerated: 7 days	Daily	None
URIC ACID	URIC	SST /HEP PLASMA	1 ml	Ambient: 3 days Refrigerated: 7 days	Daily	None
Urinalysis	UAMIC	URINE	12 ml	Ambient: 2 hours Refrigerated: 12 hours	Daily	None
VALPROIC ACID	DEPAKN	SST /HEP PLASMA	1 ml	Ambient: N/A Refrigerated: 2 days	Daily	None
VANCOMYCIN	VANTR/VANPK	SST /HEP PLASMA	1 ml	Ambient: N/A Refrigerated: 7 days	Daily	None
VITAMIN B12	B12	SST	1 ml	Ambient: 3 days Refrigerated: 7 days	Monday-Friday	None
VITAMIN D, 25-HYDROXY	VD25	SST	1 ml	Ambient: 8 hours Refrigerated: 1 week Frozen: 6 months	Monday-Friday	None
HIV 1 & 2 (AG/AB combo)	HIV	SST	1 ml	Ambient: 3 days Refrigerated: 7 days	Daily	None
Culture, Salm/Shig		Sterile screw cap cup or Cary-Blair transport tube	1ml		Daily	None
Urine Creatinine 24 Hr	24UCR	URINE, 24HR Collection	1 ml	Ambient: 2 days Refrigerated: 6 days	Daily	24 Hr Collection

C Diff Toxin A&B (nucleic acid amplification)	TCD	Sterile screw cap cup, no preservative	1ml	24 hrs ambient, 5 days refrigerated	Daily	None
Hepatitis Panel	HEPPN	SST	1 ml	Ambient: 8 hours Refrigerated: 48 hours	Monday-Friday	None
Hepatitis B Core, IgM	AHBCMB	SST	1 ml	Ambient: 3 days Refrigerated: 7 days	Monday-Friday	None