



Pathology Services Referral Laboratory and Research
Routine Hematology, Urine and Body Fluids
4502 Medical Drive San Antonio, Texas 78229-4493

All fields below must be completed for proper specimen handling and reporting

Patient: (Last, First) _____ Client Accession #: _____ Client Account: _____
Patient ID : _____ Contact Name: _____ Collected by & Date: _____
Sex: ☐ Male ☐ Female DOB: _____ Phone #: _____ Time Collected: _____
Provider: _____ UPIN#: _____ Fax#: _____

HEMATOLOGY			TIMED URINE			RANDOM URINE			SAMPLE #
CBCND	CBC*	L	Collection Start Time: _____			UCLR	Chloride	U	
CBCWD	CBC with Differential*	L	Collection End Time: _____			UAMYR	Amylase	U	
PLT	Platelet Count*	L	UAM24	Amylase	24U	UCAR	Calcium	U	
HH	Hemoglobin & Hematocrit	L	UUN24	Urea Nitrogen	24U	UMGR	Magnesium	U	
HGB	Hemoglobin	L	UCA24	Calcium	24U	UMALR	Microalbumin	U	
HCT	Hematocrit	L	UCL24	Chloride	24U	UPHOR	Phosphorus	U	
ESR	Sedimentation Rate (ESR)	L	UCRCL	Creatinine Clearance with blood Creatinine (CREAT)	24U+ G	UKR	Potassium	U	
RETIC	Reticulocyte Count	L	UCR24	Creatinine	24U	UNAR	Sodium	U	
SKLSR	Sickle Cell Screen	L	UGL24	Glucose	24U	UTPR	Total Protein	U	
IMMPA	CD 3, 4, 8 *	L	UMG24	Magnesium	24U	UUNR	Urea Nitrogen	U	
IMMPP	CD 3, 4, 8, 16/56, 19 *	L	UMA24	Microalbumin	24U	UUAR	Uric Acid	U	
ROUTINE COAGULATION			UPO24	Phosphorous	24U	UMYO	Myoglobin	U	
INR	INR/PT, Prothrombin Tim	B	UK24	Potassium	24U	UOSMR	Osmolality	U	
PTT	PTT, Partial Thromboplastin Tim	B	UPEP	Protein, Electrophoresis	24U	UCRER	Creatinine	U	
THROM	Thrombin Tim	B	UTP24	Protein	24U	UGLUR	Glucose	U	
FIBR	Fibrinogen Leve	B	UNA24	Sodium	24U	MISCELLANEOUS FLUID			
DIMER	D-Dime	B	UUA24	Uric Acid	24U	Source:			
PFEPI	PFA-100 Coll/EPI** *	B	CSF			AFPFL	AFP, Fluid	R	
**If platelet count <100 pathologist approval required			CFGLU	Glucose, CSF	C	FLALB	Albumin, Fluid	G	
HEPLW	Heparin LMW Assay	B	CFTP	Protein, CSF	C	FLAMY	Amylase, Fluid	G	
HEPUF	Heparin Unfractionated Assay	B	BFCEL	Cell Count Diff, CSF *	C	FLBIL	Bilirubin, Fluid	G	
FHBGP	Plasma Free Hemoglobin	G	CFLAC	Lactic Acid, CSF	C	CEAFL	CEA, Fluid	R	
FAC8A	Factor VIII Activity	B	AMNIOTIC FLUID			BFCEL	Cell Count Diff, Fluid *	L	
FAC8I	Factor VIII Inhibitor	B	LAMBY	Lamellar Body Count	L	FLCL	Chloride, Fluid	G	
APLA	Anti-Phos Ab Eval *	4B+1R				FLCHO	Cholesterol, Fluid	G	
URINALYSIS						FLGLU	Glucose, Fluid	G	
Source: ☐ Clean-Catch ☐ Catheterized ☐ Suprapubic						FLLDH	LDH, Fluid	G	
URCHM	Urinalysis, Reflex *	U				FLPHM	pH by Meter (3.5ml of fluid minimum)	R	
UACUL	Urinalysis, Reflex to Culture *	U				FLK	Potassium, Fluid	G	
UA	Urinalysis, Complete	U				FLTP	Protein, Fluid	G	
FCLEU	Fecal Leukocytes	U				FLNA	Sodium, Fluid	G	
VAGPA	Vaginal Pathogens	U				FLTRI	Triglyceride, Fluid	G	
OCGAS	Occult Blood, Gastric	U				FLEYE	Fluid Profile - Vitreous (Eye)	R	
STRPA	Strep A Antigen Screen	U				FLCRE	Creatinine, Fluid	G	
NOTE: Order only if BOTH chemical and microscopic examination are required (See UA chemical)						DIATP	Total Protein, Dialysate	G	
UDRG1	Drug Abuse Screen	U				SPECIMEN CODES/TUBES			
USPG	Specific Gravity	U				Please have Pathologist review: Blood film ☐ ; Body fluid ☐ ; CSF ☐ ; Other (Specify): _____			
UKET	Ketones	U				Physician Signature: _____			
PREGU	Pregnancy, Urine	U							
FIT	Occult Blood, Fecal	F							

* Reflex testing, to include pathologist review, may be performed based on initial results.

Original - Pathology
Copy - Pathology Billing

B = Light blue
C = CSF tube
F = Fecal Specimen
Lab = Contact Lab for special collection
G = Green
L = Lavender
R = Red
U = Random Urine
24U = 24 hr Urine