

Date of Request _____ Visit Number: _____

Chart #: _____ Location: _____

Name Last: _____ First: _____

Date of Birth _____

Ordering Provider: _____

Attending Provider: _____

Please circle requests below.
Check box for STAT. Unless indicated, tests are considered "Routine."



GENERAL LAB/ DOWNTIME
LAB TEST REQUEST FORM #1B

#0201 (f:\lab\doc) 1/14/08,7/1/08,10/06/08,
4/6/09,7/6/09,10/29/09,1/4/10,3/29/10,7/19/10
1/3/11,4/4/11,6/27/11,2/1/12,4/9/12,10/1/12,1/7/13,7/7/14,10/6/14,1/5/15,
4/20/15,8/3/15,1/25/16,1/27/17,2/10/22,3/13/23,9/7/23

SPECIMEN	TIME: _____	DATE: _____
COLLECTED BY: _____		

Diagnosis Code:
or
Descriptive Diagnosis:

PROVIDERS: Compliance is mandatory and regulated. For the laboratory to bill properly and receive payment, you must provide the specific Diagnosis codes for each outpatient test ordered. Additionally, only tests that are medically necessary for the indicated diagnosis or treatment should be ordered, with supporting documentation in the medical record. For tests included in each panel and reflexive testing, please refer to the back of the requisition form. Under current Medicare regulations, when certain laboratory tests (indicated by an *) are ordered, and the diagnosis is not listed in the Local Coverage Determination or National Coverage Determination for that test, payment may be denied. In these cases Medicare requires an Advance Beneficiary Notice (waiver of liability) be signed to allow the hospital to bill the patient. The ABN box on the requisition **MUST** be checked when an ABN is obtained.

- Patient has signed ABN Waiver (ABN)
- Patient refused to sign ABN Waiver (ABNR)
- ABN not required

Code	Test Name	STAT	Code	Test Name	STAT	Code	Test Name	STAT
24-HOUR URINE CHEMISTRY (includes 24 hr. container)			BLOOD GAS MEASUREMENTS			CEREBROSPINAL FLUID		
24 UR + URCT TOTAL VOLUME: _____ (on all 24 hour urine tests below) ²			LAB56 Carboxyhemoglobin <input type="checkbox"/>			HEMATOLOGY		
LAB21035	Immunofixation-Monoclonal		LAB91	Methemoglobin	<input type="checkbox"/>	Tube Number(s): _____		
LAB814	Calcium		LAB718	Oxyhemoglobin, Arterial	<input type="checkbox"/>	LAB212	Cell Count w/diff (ALWAYS PERFORMED STAT)	<input type="checkbox"/>
LAB21024	Chloride		LAB717	Oxyhemoglobin, Venous	<input type="checkbox"/>	CHEMISTRY		
LAB712	Creatinine ⁶		GASTRIC FLUID			Tube Number: _____ (SFTN)		
LAB383	Creatinine Clearance ⁷		LAB21006	Gastric pH	<input type="checkbox"/>	LAB22144	Freeze and Hold	<input type="checkbox"/>
LAB396	Glucose		LAB696	Occult Blood-gastric	<input type="checkbox"/>	LAB185	Glucose	<input type="checkbox"/>
LAB406	Magnesium		SEMEN			LAB187	Lactic Acid	<input type="checkbox"/>
LAB410	Microalbumin, quantitative ⁴		LAB950	Motility-Semen Post Vasectomy		LAB740	Oligoclonal Bands ⁵	
LAB21026	Phosphorus		LAB891	Post Vasectomy		<i>Also requires serum</i>		
LAB441	Protein ⁶		BODY FLUID OTHER			LAB195	Protein	<input type="checkbox"/>
LAB436	Potassium		HEMATOLOGY			LAB3902	VDRL	
LAB446	Sodium		Source: _____			LAB4959	HSV PCR CSF	
LAB21025	Urea Nitrogen		NOTE: Indicate left or right joint for synovial fluid.			SPECIAL HEMATOLOGY		
LAB841	Uric Acid		LAB182	Bilirubin	<input type="checkbox"/>	PLEASE SCHEDULE WITH HEMATOLOGY *MUST HAVE SPECIFIC REQUISITION* (Call CLP at x3975 with questions)		
RANDOM URINE CHEMISTRY			LAB210	Cell Count	<input type="checkbox"/>	BONE MARROW		
LAB358	Amylase	<input type="checkbox"/>	LAB940	Crystals	<input type="checkbox"/>	LAB21136 Cytogenetics Bone Marrow *		
LAB21031	Electrophoresis with Reflex	<input type="checkbox"/>	LAB21007	WBC's Nasal Fluids	<input type="checkbox"/>	LAB22100 Flow Cytometry Bone Marrow *		
LAB371	Calcium	<input type="checkbox"/>	CHEMISTRY			OTHER TESTING (Test Name): _____		
LAB374	Chloride	<input type="checkbox"/>	LAB177	Albumin	<input type="checkbox"/>	_____		
LAB384	Creatinine ⁶	<input type="checkbox"/>	LAB178	Amylase	<input type="checkbox"/>	_____		
LAB500	Drug Screen (inhouse)	<input type="checkbox"/>	LAB21004	Calcium	<input type="checkbox"/>	_____		
LAB21029	Glucose	<input type="checkbox"/>	LAB65	Creatinine	<input type="checkbox"/>	_____		
LAB21057	Magnesium	<input type="checkbox"/>	LAB186	Glucose	<input type="checkbox"/>	_____		
LAB21036	Microalbumin & Creatinine Quantitative ⁴	<input type="checkbox"/>	LAB21002	Lactic Acid	<input type="checkbox"/>	_____		
LAB420	Osmolality	<input type="checkbox"/>	LAB188	LDH	<input type="checkbox"/>	_____		
LAB427	Phosphorus	<input type="checkbox"/>	LAB110	pH	<input type="checkbox"/>	_____		
LAB434	Potassium	<input type="checkbox"/>	LAB193	Potassium	<input type="checkbox"/>	_____		
LAB439	Protein ⁶	<input type="checkbox"/>	LAB196	Protein	<input type="checkbox"/>	_____		
LAB444	Sodium	<input type="checkbox"/>	LAB197	Sodium	<input type="checkbox"/>	_____		
LAB748	Urea Nitrogen	<input type="checkbox"/>	LAB21003	Urea Nitrogen	<input type="checkbox"/>	_____		
LAB21038	Uric Acid	<input type="checkbox"/>	URINE ELECTROPHORESIS			To be completed by patient:		
TOTAL VOLUME: _____ (24 UR) ²			LAB21035 Immunofixation ³			24 Hour collection (date): _____		
LAB21034 Monoclonal Screen with Reflex IFE ^{1,3}			LAB21031 Monoclonal Screen with Reflex IFE ^{1,3}			started on: (time): _____		
Random Urine						Collection ended on: (date): _____		
LAB21031 Monoclonal Screen with Reflex IFE ^{1,3}						(time): _____		
Provider's Signature: _____ Signed Date and Time: _____ Received by: _____						REQUISITIONS Lab		

NOTES AND REFLEXIVE TESTING

1. When a Monoclonal Screen (LAB21034 or LAB21031) is ordered and abnormal banding is observed, immunofixation electrophoresis is performed and billed to identify the monoclonal band.

<u>Specimen Type</u>	<u>Code</u>
24-Hour Urine	LAB21034
Random Urine	LAB21031

2. For all 24-hour Urine Chemistry Testing, a Urine Creatinine (LAB712) and output are performed, reported and billed.
3. When a Urine Protein Electrophoresis (24 hour or random) (LAB21033, or LAB21030), or an Immunofixation (24 hour or random) (LAB21035, or LAB21032), or a Monoclonal Screen (24 hour or random) (LAB21034 or LAB21031) is ordered, a Total Protein will also be performed and billed if one has not already been performed on that specimen.
4. When a Microalbumin (LAB21036 or LAB410) is ordered, a Urine Creatinine (LAB384 or LAB712) will be performed and billed.
5. Oligoclonal Bands (LAB740) requires 1 mL of serum, collected within 1 week, sent to the reference lab with the spinal fluid.
6. When a Urine Protein (LAB441 or LAB439) and a Urine Creatinine (LAB712 or LAB384) are ordered, a UPC will be calculated and reported at no charge. This ratio will be calculated on both random and 24 hour urine collections..
7. When a Creatinine Clearance (LAB383) is ordered a Serum Creatinine must have been done within the 24 hour Urine collection period, and a 24 hour Urine Creatinine will be performed and billed.
8. CSF IgG Index and MS (Multiple Sclerosis Profile) require Serum and spinal fluid specimens obtained within 1 week of each other sent together to the reference lab.