

MEDICAL AND TRANSPLANT KIDNEY BIOPSY REQUISITION

<<FORM ID>>

			~ ~ TONINI_ID> >
PATIENT INFORMATION (PLEASE PRINT IN BLACK INK)			CLIENT INFORMATION
Last Name	First	MI	
Address	Birth Date	Sex □ M □ F	
City	SS#		
State Zip	Home Phone		
Hospital/Physician Office Patient ID #	Accession #		
MEDICAL NECESSITY NOTICE: When ordering tests for which Medicare reimbursement will be sought, physicians (or other individuals authorized by law to order tests) should only order tests that are medically necessary for the diagnosis or treatment of a patient, rather than for screening purposes.			
INSURANCE BILLING INFORMATION (PLEASE PRINT IN BLA	CK INK)		
BILL TO: Client/Institution	•		REFERRING PHYSICIAN CONTACT
WORKERS COMP:			
PRIMARY: ☐ Medicare ☐ Medicaid ☐ Other Ins	Self	☐ Spouse ☐ Child	Physician Name
Subscriber Last Name	First	MI	Physician Signature
Beneficiary / Member #	Group #		
Claims Address	City State	Zip	Physician NPI#
SECONDARY: □ No □ Yes (if Yes, please attach) ABN: □ Yes □ No			☐ Call Results to phone number: (
DIAGNOSIS CODE (REQUIRED) ICD-10 Codes 1. 2. 3.			
CLINICAL INFORMATION			☐ Fax report to: ()
Clinical Diagnosis/History:			
			Physician Email
Nephrotoxic Medications:			
Duration of Kidney Disease:			SPECIMEN INFORMATION Please indicate number of tubes, vials, slides, tissue blocks provided
Hypertension			
Diabetes ☐ Yes ☐ No Dur	ation:		Collection Date:/ Time:
Creatininemg/dl BUNmg/dl Serum Albuming/dl			□ Native Kidney □ Left □ Right
Proteinuria: $g/24 \text{ h}$ -OR- dipstick proteinuria (circle one) 0 1+ 2+ 3+ 4+			☐ Transplant Kidney
Urine Sediment RBC/hpf WBC/hpf RBC Casts? + -			
Serologies (please circle):			Specimen Type(s): (Check all that apply)
ANA + -	Hepatitis B SAg +	_	☐ Fresh Tissue (Saline Moistened Gauze)
Anti-ds-DNA + -	Hepatitis C +	_	☐ Formalin Fixed (Light Microscopy) Vial
C3 Low Normal	HIV +	_	☐ Glutaraldehyde (Electron Microscopy) Vial
C4 Low Normal	ASO +	_	☐ Michels Solution (Immunofluorescence) Vial
CH50 Low Normal	RF +	_	☐ Paraffin Block
C-ANCA + -	Cryoglobulins +	-	□ Slides
P-ANCA + -	Monoclonal Protein Yes	s No	
Anti-GBM + -	If yes, type		Other