

REGIONAL PATHOLOGY SERVICES

Regional Pathology Services University of Nebraska Medical Center 981180 Nebraska Medical Center Omaha, Nebraska 68198-1180

Toll Free: 1.800.334.0459 Phone: 402.559.6420 FAX: 402.559.9497

ANATOMIC PATHOLOGY/CYTOLOGY **TEST REQUEST FORM**

www.regian	J.01g								RPS Use Only	
SHADED AREAS FOR PATIENT INFORMATION REQUIRED						Accession #				
	T NAME		MI							
DOD OTHER DE LOUI	ARRITIONAL INITO				Collection I	Date/	/ Co	ollection Tim	e AM PM	
DOB GENDER PT. ID# / ADDITIONAL INFO					PROVIDER:(First, Last, MI)					
SSN BILL TO:	☐ RPS Client Account	PT. Ph	HONE	-			(1 1101, 200	, wii)		
- -										
PATIENT INSURANCE ATTACH COPY OF FRONT AND BACK OF INSURANCE CARD AND ATTACH COPY OF FRONT OF DRIVERS LICE IF UNABLE TO OBTAIN COPY OF REQUIRED INFORMATION ALL FIELDS BELOW ARE REQUIRED				NSE	ACCOUNT NUMBER					
GUARANTOR NAME/DOB (REQUIRED IF PATIENT IS A MINOR)										
ADDRESS CITY STATE		STATE	ZIP		ACCOUNT NA	AME				
PRIMARY INSURANCE										
□ MEDICARE IN-PATIENT □ MEDICARE OUT-PATIENT □ MEDICAID □ POLICY ID# GROUP ID#				NCE	STREET ADDRESS OR PO BOX					
INSURANCE COMPANY		PHONE NUMBER			CITY		STA	ATE ZIP	CODE	
INSURANCE COMPANY ADDRESS CITY	,	STATE ZI								
					PHONE NUMBER FAX NUMBER					
EFFECTIVE DATE / / DIAGNOSIS / MEDICAL NECESSITY (ENTER ALL THAT APPLIES)										
DIAGNOSIS / MEDICAL NECESSITT (ENTER ALL THAT APPLIES)										
ICD-10 #1 ICD-10 #2	ICD-10 #3				SECONDARY	/ TERTIARY IN	S – ATTACH INFORM	ATION		
NOTICE: WHEN ORDERING TESTS FOR WHICH MEDICARE REIN ORDER TESTS THAT ARE MEDICALLY NECESSARY FOR THE DIASCREENING PURPOSES. FOR MORE INFORMATION SEE reglab	MBURSEMENT WILL BE SOUG AGNOSIS OR TREATMENT OF Lorg/billingcompliance/	HT, PHYSICIA A PATIENT R	ANS SHOULD (ATHER THAN I	ONLY FOR	☐ ABN ATTAC	CHED THORIZATION A	TTACHED			
NOTICE: Additional reference laboratory testing may be required testing from the reference laboratory. □ Check the box if additional					ignosis. If additio	nal testing is need	ed the client or patient male.	ay receive an invo	pice for additional	
CYTOLOGY			I I I I I I I I I I I I I I I I I I I	indi di doi	agricoic		AL PATHOLO			
CERVICOVAGI					BIOPSY					
□ Liquid-based Pap, screen					// source					
Liquid-based Pap, screen, w/ASCUS reflex HPV nucleic acid probe							source ea specir			
 HPV nucleic acid probe AND Liquid-based Pap, screen Liquid-based Pap, diagnostic 							В			
Liquid-based Pap, diagnostic Liquid-based Pap, diagnostic w/ASCUS reflex HPV nucleic acid probe					D					
HPV nucleic acid probe AND Liquid-based Pap, diagnostic										
HPV nucleic and probe alone (No PAP ordered, collect in SurePath kit)									,,	
Source: Cervical Cervical/Vaginal Vaginal				Biopsy/Renal (incl: light microscopy, immunofluorescence, & electron microscopy)						
Date of LMP://				Biopsy / Nerve						
Patient History (check all that apply)				Complete History and Physical Required						
□ Postmenopausal □ Pregnant □ Pregnant				CONSULTATION						
`. `_ `.				□ Consultation: □Slide(s) □Blocks □Tissue (attach copy of surgical report)						
Driver Debite Dedication										
□ Oral Contraceptives □ Hormone Replacement					rs Case #					
□ Previous Dysplasia or Malignancy				DERMATOPATHOLOGY Biopsy: source of tissue:						
□ Previous GYN Surgery: Specify				□ Biopsy: source of tissue: □ Consultation: □Slide(s) □Blocks □Tissue - Source:						
					attach copy of surgical pathology report)					
Previous Abnormal Pap Smear: ☐ Yes ☐ No					ect Immunofluorescence					
Date: // Dx:				BREAST PATHOLOGY						
NON-GYN CYTOLOGY					A/PRA Immunoperoxidase					
□ Urine (voided) □ Urine (Cath) □ Peritoneal Fluid					A Ploidy/Cell Cycle Analysis R-2/neu Immunoperixdase					
□ Pleural Fluid □ CSF □ Body Fluid Other					ER-2/neu FISH only					
FNA Smears/Site:					Id Reflex HER-2/neu FISH					
Consid lastwations				(Please attach copy of surgical pathology report for oall FISH requests)						
Special Instructions:				ADDITIONAL INFORMATION						
				Clinic History:						
				eOp Dx:						
					Dx:					
					Of Specimens Per Container:					
1					- F - 5 Oliv					



Specialty Testing Requirements

Clinical Information REQUIRED

Clinical information should be provided. This includes age, gender, clinical diagnosis, clinical history, and previous pathology report

Renal Biopsy

Collect: Tissue.

For light microscopy, submit in 10% buffered formalin. For Immunofluorescence, submit in Zeus fixative. For electron microscopy, submit in 2.5% Millonig's Paraformaldehyde glutaraldehyde fixative.

Collect representative tissue, keeping the tissue wet at all times. Tissue should be handled immediately after excision and submerged in chilled electron microscopy fixative. Avoid crush artifact.

Storage/Transport Temperature: Keep kit refrigerated upon receipt and during transport.

Renal biopsy kits are available that contain fixatives for LM, IF, and EM and include a laboratory requisition form, the lab form requires all necessary patient information and has a detailed protocol for submission of specimens on the back of the form; a pre-paid overnight mailing label, mailing box, refrigerant cool packs, and a biohazard zip-lock transport bag. Request forms and kits from Regional Pathology Services. Please order as needed. The kits have a 3 month shelf life. Material Safety Data are available upon request.

Nerve Biopsy

Collect: Biopsy of nerve tissue.

Specimen Preparation: Fix a segment of tissue in MPG fixative for electron microscopy and a segment of tissue in formalin for tissue embedding. Storage/Transport Temperature: Transport fixed with sufficient ice or cool packs to keep the specimen cold but without the chance of freezing.

Muscle Biopsy

Collect:

Muscle tissue for enzyme histochemistry: Send fresh tissue. If transport to lab > 2 hrs freeze tissue in liquid nitrogen and Isopentane, then transport frozen tissue on dry ice. Neuropathology Lab 402.559.5194.

Muscle tissue for electron microscopy: Fix tissue immediately in MPG.

Tissue for paraffin embedding: Send separate tissue in formalin.

Storage/Transport Temperature: Transport: Fresh tissue at room temperature. Frozen tissue on dry ice using overnight mailing service. Transport formalin fixed and MPG fixed tissue at room temperature.

Clinical Information REQUIRED: Clinical information should be provided. This includes age, gender, clinical diagnosis, clinical history, neurologic examination, associated diseases, family history, EMG and nerve conduction data. CPK levels, and the site of the muscle biopsy.

Testing Supplies

Regional Pathology Services furnishes specimen-collection supplies for use by clients that send tests to us.

Supplies are ordered online at reglab.org/customer-service/supply-orders/ testing supplies and log-on information may be obtained by calling Client Services

Toll Free 800-334-0459 Phone 402-559-6420

Courier Services

Regional Pathology Services offers an extensive courier network, which includes contracted land and air courier services. Contracted land specimen pickup is provided at no charge for specimens tested by Regional Pathology Services or our designated reference laboratories.

To inquire about scheduled stops and after hours courier service, call Client Services Toll Free 800-334-0459 Phone 402-559-6420

If shipping specimens address to: UNMC Shipping & Receiving Dock Regional Pathology Services MSB 3500 University of Nebraska Medical Center 601 Saddle Creek Road Omaha, NE 68106-1180

Transport Instructions:

Specimen Handling/Shipping

To ensure the safety of personnel and the community, proper handling of specimens for shipment is mandatory. Specimens will be rejected if submitted improperly. The shipper is responsible for the proper packaging and shipping of all specimens. Shippers must be trained and certified by their employer to be able to prepare and ship packages containing diagnostic specimens, biological substances and infectious substances. Rules of the various agencies involved may differ, and may change regularly. Specimen must have at least two patient identifiers and be packaged in sealed plastic bags to prevent leakage or contamination. Place accompanying paperwork in the bag pocket, away from the specimen. Practice universal blood and body fluid precautions when handling specimens.

For tests that require scheduling or special arrangements prior to specimen collection, refer to the Online Test Menu at reglab.org for more information.

Questions?

Contact client services at 800-334-0459