

PLEASE PRINT

UNIVERSITY OF PITTSBURGH MEDICAL CENTER  
REQUEST FOR ANATOMIC PATHOLOGY CONSULTATION



Patient Information - Complete All Fields

Last Name		First Name	M.I.	Social Security Number			
Street Address				City		State	Zip Code
Bill Submitting Institution <input type="checkbox"/> Bill Patient* <input type="checkbox"/>				Birth Date		Sex	Phone (Incl. Area Code)
<i>*Note: Insurance information must be supplied if patient is to be billed. If payment is denied by the patient's insurance, you will be responsible for payment for services.</i>							
Insurance Carrier			Policy #	Group #	Name of Policy Holder and relationship to patient		
Insurance Carrier Address				City		State	Zip Code

Payment By Credit Card:     VISA             MASTERCARD             AMEX             DISCOVER

Credit Card Number: \_\_\_\_\_ CVD # \_\_\_\_\_ Expiration Date: \_\_\_\_\_

Card Holder Name (please print): \_\_\_\_\_ Signature: \_\_\_\_\_

Collection/Reporting Information - Complete all Fields

Requesting Pathologist: Last Name		First Name			
Pathologist Phone # (Including Area Code)			Fax Number (Including Area Code)		
Institution Name & Address		Street	City	State	Zip Code
Date Specimen Collected		Institution Phone # (Including Area Code)		Fax Number (Incl. Area Code)	
Copy to: Physician Name		Phone # (Including Area Code)		Fax Number (Incl. Area Code)	

Clinical History: \_\_\_\_\_

Pre-op Diagnosis \_\_\_\_\_ Post-op Diagnosis \_\_\_\_\_ Procedure \_\_\_\_\_

Specimen(s): Outside case #(s): \_\_\_\_\_

Prepared slides (#)\*: \_\_\_\_\_ Unstained Slides(#)\*\*: \_\_\_\_\_ Adhesive Used: \_\_\_\_\_

*\*Recut slides preferred to allow for retention by UPMC Faculty.            \*\*Blocks are preferred.*

Blocks (#) & Description: \_\_\_\_\_ Fixative: \_\_\_\_\_

Anatomic Pathology Consultation Request: Must check one for testing to occur.  
Attach original pathology report from your institution!

- Complete formal consultation: Designated Pathologist (optional; see reverse side): \_\_\_\_\_
- Immunoperoxidase stains only, no interpretation (check individual stains on reverse side; mail to Presbyterian)
- Immunoperoxidase stains with interpretation (check individual stains on reverse side; mail to Presbyterian)
- Special histochemical stains only (state individual stains; mail to Presbyterian): \_\_\_\_\_
- Special histochemical stains and interpretation (state individual stains; mail to Presbyterian): \_\_\_\_\_
- Other, specify: \_\_\_\_\_
- Molecular tests on solid tumors (See reverse side; mail to Presbyterian): \_\_\_\_\_

For Testing Use Only

Secondary Patient Identification: \_\_\_\_\_ Demographics Sent? Yes  No

Requisition # \_\_\_\_\_ Date of Receipt: \_\_\_\_\_ Date forwarded to Pathologist (and tech initials) \_\_\_\_\_

All consultations should be mailed or sent by courier to (See reverse for pathologist location) :

**UPMC -**  
**Presbyterian University Hospital**  
 Dept. of Pathology  
 Consultation Services -  
 Room F947.1  
 200 Lothrop Street  
 Pittsburgh, PA 15213-2582  
 Telephone: 412-647-8275  
 Fax: 412-647-0221

**UPMC Shadyside**  
**Hospital**  
 Dept. of Pathology  
 Consultation Services -  
 Room WG02.3  
 5230 Centre Avenue  
 Pittsburgh, PA 15232  
 Telephone: 412-623-2318  
 Fax: 412-682-6450

**Magee-Womens**  
**Hospital of UPMC**  
 Dept. of Pathology  
 Consultation Services -  
 Room 4109  
 300 Halket Street  
 Pittsburgh, PA 15213  
 Telephone: 412-641-4641  
 Fax: 412-641-6169

**Childrens Hospital**  
**of Pittsburgh**  
 Dept. of Pathology  
 Consultation Services -  
 Room B260  
 4401 Penn Avenue  
 Pittsburgh, PA 15224  
 Telephone: 412-692-5650  
 Fax: 412-692-6550

<p><b>AUTOPSY/INFECTIOUS PATHOLOGY</b> Larry Nichols, MD Presbyterian: (412) 647-3936</p> <p><b>BONE-SOFT TISSUE PATHOLOGY</b> Alka Palekar, MD Uma N. M. Rao, MD Shadyside: (412) 623-2318 Karen Schoedel, MD Presbyterian: (412) 647-9575</p>	<p><b>CYTOPATHOLOGY-NON-GYNECOLOGICAL</b> Walid Khalbuss, MD Sara Monaco, MD Liron Pantanowitz, MD Shadyside: (412) 623-3765</p> <p><b>DERMATOPATHOLOGY/IF</b> Jon Ho, MD Shadyside: (412) 864-3860</p> <p><b>ENDOCRINE PATHOLOGY</b> Yuri Nikiforov, MD, PhD Robert Peel, MD Raja Seethala, MD Presbyterian: (412) 647-9051</p> <p><b>EYE PATHOLOGY</b> Charleen Chu, MD, PhD Presbyterian: (412) 647-9417</p> <p><b>FISH STUDIES</b> Sanja Dacic, MD, PhD Presbyterian: (412) 647-8694</p> <p><b>GENITOURINARY PATHOLOGY</b> Rajiv Dhir, MD Anil Parwani, MD, PhD Shadyside: (412) 623-2318 Sheldon Bastacky, MD Presbyterian: (412) 647-9612</p> <p><b>GI PATHOLOGY</b> Alyssa Krasinskas, MD Jon Davison, MD Douglas Hartman, MD Shih-Fan Kuan, MD Sarah Navina, MD Scott Owens, MD Presbyterian: (412) 647-3720</p>	<p><b>HEAD AND NECK PATHOLOGY</b> Simion Chiosea, MD Robert Peel, MD Raja Seethala, MD Presbyterian: (412) 647-3732</p> <p><b>HEMATOPATHOLOGY</b> Steven H. Swerdlow, MD Lydia Contis, MD Fiona Craig, MD Miroslav Djokic, MD Raymond Felgar, MD Christine Roth, MD Sara Monaghan, MD Lisa Robinson, MD Presbyterian: (412) 647-5191</p> <p><b>INFORMATICS</b> Anil Parwani, MD, PhD Liron Pantanowitz, MD Shadyside: (412) 623-1326</p> <p><b>KIDNEY/EM</b> Sheldon Bastacky, MD Teresa McHale, MD Presbyterian: (412) 647-9612</p> <p><b>LIVER AND TRANSPLANT PATHOLOGY</b> A. Jake Demetris, MD Michael Nalesnik, MD Erin R. Ochoa, MD Erin Rubin, MD Parmjeet Randhawa, MD Eizaburo Sasatomi, MD Tong Wu, MD, PhD Presbyterian: (412) 647-7645</p> <p><b>MALIGNANT MELANOMA</b> Uma N. M. Rao, MD Shadyside: (412) 647-2319 (See Dermatopathology)</p>	<p><b>MOLECULAR ANATOMIC PATHOLOGY</b> Yuri Nikiforov, MD, PhD Marina Nikiforova, MD Presbyterian: (412) 802-6083</p> <p><b>NEUROPATHOLOGY</b> Clayton Wiley, MD, PhD Charleen Chu, MD, PhD Ronald Hamilton, MD Julia Kofler, MD Kathryn McFadden, MD Geoffrey Murdoch, MD, PhD Presbyterian: (412) 647-9417</p> <p><b>PERINATAL PATHOLOGY</b> Tony Parks, MD Trevor Macpherson, MD Magee: (412) 641-3708</p> <p><b>PEDIATRIC PATHOLOGY</b> Ron Jaffe, MBBCh Csaba Galambos, MD John Ozolek, MD Sarangarajan Ranganathan, MD Miguel Reyes, MD Childrens: (412) 692-5650</p> <p><b>PULMONARY AND MEDIASTINAL PATHOLOGY</b> Samuel A. Yousem, MD Sanja Dacic, MD, PhD N. Paul Ochori, MD Frank Schneider, MD Presbyterian: (412) 647-6193</p> <p><b>TUMOR CYTOGENETICS</b> Urvashi Surti, PhD Magee: (412) 641-4267</p>
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**IMMUNOHISTOCHEMISTRY AND INSITU TESTS (CHECK BOXES - PARTIAL LIST)**

Hematopathology: Specify Markers

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\_\_\_\_\_

Filaments

- Actin (smooth muscle)
- Actin (all muscle)
- Actin (sarcomeric)
- CAM 5.2 cytokeratin
- Cytokeratin AE1
- Cytokeratin AE3
- Cytokeratin AE1/AE3
- Cytokeratin 7
- Cytokeratin 20
- Desmin
- Glial fibrillary acidic protein
- Neurofilament
- Pan cytokeratin cocktail
- Vimentin

Microorganisms

- Adenovirus
- CMV
- Epstein-Barr virus (LMP1)
- Hepatitis B core Ag
- Hepatitis delta Ag
- Hepatitis B surface Ag
- Herpes simplex I & II
- Papilloma virus
- Pneumocystis carinii
- SV40
- Toxoplasma
- Varicella zoster
- H. pylori

**Others not listed: Specify**

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\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Neurohormonal

- ACTH
- Androgen receptor
- Calcitonin
- Chorionic gonadotropin B
- Chromogranin
- FSH
- Gastrin
- Glucagon
- Growth hormone
- Insulin
- LH
- Neuron specific enolase
- Parathormone
- Prolactin
- Serotonin
- Somatostatin
- Synaptophysin
- Thyroglobulin
- TSH

Oncofetal antigens

- a-fetoprotein
- CEA (monoclonal)
- CEA (polyclonal)

Melanoma

- HMB45
  - NKIC3
  - S100
- Prostate
- Keratin 903 (34 beta E12)
  - Prostatic specific Ag.
  - Prostatic acid phosphatase
  - P63
  - P5045 S

Breast

- B72.3
- Gross cystic disease fluid

Hormones

- Estrogen receptor
- Placental alkaline phosphatase
- Progesterone receptor

Amyloid

- Amyloid A
  - Amyloid P
  - Beta amyloid
  - Prealbumin transthyretin
- In Situ Hybridization
- Adenovirus
  - CMV
  - EBV-EBER probe
  - HPV-6, 11, 16, 18, 31, 33, 35
  - HSV I, II
  - JCV
  - mRNA Kappa
  - mRNA lambda

Miscellaneous

- alpha-1-antitrypsin
- BCL-2
- C1Q complement
- CD31
- CD56 (N-CAM)
- Collagen IV
- Epithelial membrane antigen
- Ewing's sarcoma Ag
- Factor VIII
- Factor XIIIa
- Fibrinogen
- Heppar 1
- HER-2-neu
- Ki67 (Mib1)
- Lewis X
- Mesothelioma-Ag
- Myoglobin
- Myosin
- p53
- Pancreatic polypeptide
- Ubiquitin
- Ulex europeous lectin
- P63
- WT-1
- C-Kit ipox
- EGFR (for colon cancer)
- OCT 3/4

Molecular Testing (10 unstained slides)

- Biliary neoplasia profile
- De novo carcinoma vs metastasis
- EGFR sequencing – lung carcinoma
- Glioma profile
- Lung neoplasia profile
- Microsatellite instability in colon or gastric cancer
- Pancreatic neoplasia panel
- Parathyroid neoplasm profile
- Thyroid neoplasia profile
- Tissue identification to determine origin of specimen-DNA identity testing
- FISH for sarcomas, lymphomas, leukemia; Specify: \_\_\_\_\_
- Urovysion testing on urine specimens
- EGFR – FISH
- HER2 – FISH
- ALK – FISH
- EWINGS – FISH
- 1p19q – FISH
- SYT – FISH
- P16 - FISH