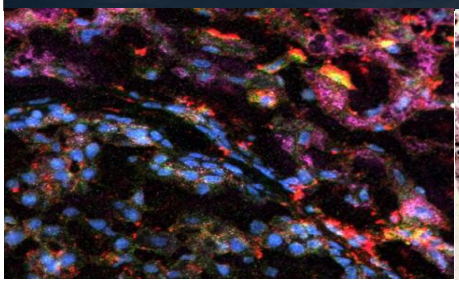
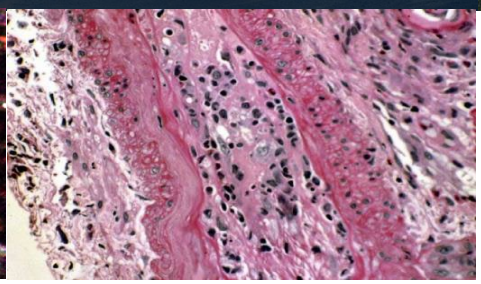


FELLOWSHIP

Hepatic, Renal, and Transplantation Pathology







UPMC
LIFE CHANGING MEDICINE

8 reasons to train at UPMC for Hepatic, Renal, and Transplant Pathology

1. We are strongly devoted to teaching transplantation and hepatic pathology with additional exposure to native kidney pathology. We hold multiple NIH-funded grants and are available one-on-one to train you from both a clinical and a research perspective.
2. In addition to exposure to liver, kidney, heart, intestine, and pancreas transplant pathology, there is significant exposure to native liver pathology, including neoplastic disease. The fellow will have the opportunity to focus on a specific area. In addition, we maintain a state-of-the-art HLA Laboratory and the option to train in this area is also offered.
3. We strive to tailor the fellowship to the goals of the fellow while maintaining our focus on producing excellent transplant pathologists who will continue to move the field forward. You will have the undivided attention of experienced pathologists and flexibility in creating a curriculum that meets your needs.
4. As members of the Thomas E. Starzl Transplantation Institute, we work closely with surgeons and clinicians both in research and clinical practice, and you will gain practical exposure to these daily interactions.
5. Our faculty routinely present at national and international meetings as invited speakers or to present original research. Organ transplantation in Pittsburgh has a distinguished history and we have been privileged to have been participants. We have not learned transplantation pathology from books, in many cases we “wrote the book.” You will benefit from that experience.
6. The Division has established and maintains a national and international telepathology consultation service, and you will develop skill in performing this ever more standard way of rendering diagnoses.
7. Research opportunities exist not only within the Division but also with collaborations with the University of Pittsburgh Cancer Center, Carnegie Mellon University, including the Robotics Center, and the McGowan Regenerative Medicine Institute, among others. Technologies routinely used include multiplex imaging, qRTPCR, RNA-seq, Nanostring, Digital Spacial Profiling, Artificial Intelligence, and machine learning.
8. We offer an ACGME accredited fellowship that provides personal attention and will give you skills that will enhance your general pathology training and provide you with abilities that few people have. All previous fellows have successfully obtained positions in their areas of interest, often prior to completion of their time with us.

University of Pittsburgh Medical Center
Division of Hepatic and Transplantation Pathology
UPMC Montefiore Hospital
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Pittsburgh, PA 15213 USA

Parmjeet Randhawa, MD
Fellowship Program Director
Phone: 412-647-7646
randhawapa@upmc.edu

F E L L O W S H I P

Hepatic, Renal, and Transplantation Pathology



P R O G R A M S P E C I F I C S

Number of Approved Positions	*1 per year*
Program Length & Salary	*1 year; annual salary ~$78,677-$90,284 (based on GMT)*
Type of Program	*Large academic, fully ACGME-accredited*
Funds for books, dues, and travel	*$1,000, plus department-sponsored conference*

S C H E D U L E

Rotation	***Time***
Clinical	*8 months*
Research/Elective	*3 months*
Vacation	*1 month*

Electives to date have included medical renal pathology, GI pathology, pulmonary pathology, pediatric pathology, and HLA laboratory. Additional options exist for specific interests. Flexibility also exists in regards to concurrent efforts.

F A C U L T Y

Anthony J. Demetris, MD	*Marta I. Minervini, MD*
Bassem S. Hendawy, MD	*Kiyoko Oshima, MD, PhD*
Nigar A. Khurram, MD	*Parmjeet S. Randhawa, MD*

C O N T A C T S

Dr. Anthony J. Demetris
Division Director, Hepatic and Transplantation Pathology

Dr. Parmjeet S. Randhawa — *412-647-7646*
Fellowship Program Director — *randhawapa@upmc.edu*

Ms. Selene Douglass — *412-647-7645*
Program Coordinator — *douglasssr@upmc.edu*

A C A D E M I C S

Total research funding (annual)	*$3,346,009*
International podium presentations (annual)	*20+*
Publications (annual, including invited reviews and book chapters)	*45+*

A P P L Y

UPMC Pathology Fellowship Program - Secure Online Application Form | Department of Pathology