



UPMC

Reasons to train at UPMC for Hematopathology

1. State-of-the-art facilities: Recently renovated sign-out and office space, with large up-to-date flow cytometry laboratory, hematology laboratories, and experiences in large cytogenetic and molecular diagnostic laboratories.
2. Large academic center and broad consultation referral network of 20 UPMC hospitals, consistently recognized on US News and World Report Honor Roll as one of nation's best teaching hospitals.
3. Multiparameter approach to hematopathology that incorporates morphology, flow cytometry, molecular diagnostics, and cytogenetics.
4. Nine hematopathologists, including nationally and internationally recognized experts.
5. Busy consultation and in-house primary diagnostic services for both lymphoma tissue and bone marrow evaluations.
6. Rotations in molecular diagnostics, cytogenetics, and coagulation, with teaching by experts in each.
7. Numerous research opportunities and opportunity to become involved in teaching.
8. Other benefits include vacation and conference time, as well as dedicated funding for books and travel.

University of Pittsburgh Medical Center
Division of Hematopathology
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The ACGME-accredited fellowship program offers in-depth exposure to a wide spectrum of hematopathology cases with a multiparameter approach to diagnosis and a comprehensive, single report. Each year, the Division of Hematopathology handles approximately 1,700 diagnostic lymphoma-related tissue evaluations, >3,500 bone marrow evaluations (both adult and pediatric), and interpretive flow cytometry evaluations, with >750,000 hematology/coagulation related tests also serving as primary teaching material. Fellows also gain exposure to immunohistochemistry, flow cytometry, cytogenetics, molecular pathology, and administration / management. Fellows participate in research projects related to hematopathology and also in quality improvement / quality assurance related projects. Successful completion of this program qualifies the fellow for the specialty certification examination in hematopathology by the American Board of Pathology. Candidates must have completed an AP or AP/CP residency.



FELLOWSHIP Hematopathology

UPMC
LIFE CHANGING MEDICINE

PROGRAM SPECIFICS

Number of Approved Positions	2 per year
Program Length & Salary	1 year; annual salary ~\$81,818-\$95,716 (based on GMT)
Type of Program	Large academic, fully ACGME-accredited
Funds for books, dues, and travel	\$2,500, plus one department-sponsored conference

SCHEDULE

Rotation	Time
Lymph Node Service	16 weeks
Bone Marrow (Adult & Pediatric) & Flow Cytometry	18 weeks
Molecular and	4 weeks
Coagulation and Research	4 weeks
Conference and Education	2 weeks
Paid Time Off	4 weeks

FACULTY

Nidhi Aggarwal, MD	Majd Jawad, MD
Ahmad Al-Attar, PhD	Nana Matsumoto, DO
Siddharth Bhattacharyya, MD	Bryan Rea, MD
Miroslav Djokic, MD	Flavia Rosado, MD
Luis de Lima Guido, MD	

CONTACTS

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Ms. Kaitlyn Livengood , Program Administrative Assistant	livengoodkp@upmc.edu
Ms. Robyn Roche , Program Coordinator	412-647-5191 rocher@upmc.edu

ACADEMICS

Fellows participate in a variety of research opportunities with various faculty mentors, with publications in national and international journals and presentations at national and international meetings and workshops, including the United States and Canadian Academy of Pathology annual meetings and workshops of the Society for Hematopathology and the European Association of Hematopathology.

APPLY

[UPMC Pathology Fellowship Program - Secure Online Application Form | Department of Pathology](#)