

Our training program offers...

- ❑ State-of-the-art training in Anatomic & Clinical Pathology in diverse practice settings.
- ❑ Opportunities in basic and translational research.
- ❑ Highly trained and experienced faculty.
- ❑ Fellowship opportunities in Dermatopathology and Pediatric Pathology.
- ❑ Very collegial learning environment.

At UT, we take pride in training

FUTURE
pathologists.

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THE UNIVERSITY OF TENNESSEE **UT**
HEALTH SCIENCE CENTER



Department of Pathology & Laboratory Medicine

Residency Training Program



Health
Science
Center

Department of Pathology & Laboratory Medicine

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Our Training Program

□ ACGME-accredited, four-year combined anatomic and clinical pathology (AP/CP) training program.

□ **Anatomic Pathology Rotations:** Surgical Pathology, Autopsy, Pediatric Pathology, Cytopathology, Neuropathology, Renal Pathology/EM, GI Pathology, Dermatopathology, Gynecologic Pathology, Oral Pathology, and Forensic Pathology.

□ **Clinical Pathology Rotations:** Clinical Chemistry, Hematology, Transfusion Medicine, Microbiology, Immunology, Molecular Diagnostics, Medical Informatics, and Laboratory Management.

□ ACGME-accredited **Fellowship Programs** in Dermatopathology and Pediatric Pathology are currently available. Plans are under way to add Cytopathology and Forensic Pathology fellowship programs in the near future.



Our Residents

What our residents have to say about our training program...

"The wide range of practice settings offered at UT was very helpful in choosing the fellowship that best suits me." *Andre Thompson, MD, PGY-4, chief resident.*

"Having pathology assistants at every institution helps us learn how to gross without overburdening the resident population." *Matthew Dress, MD, PGY-4, chief resident, 06.*

"The anatomic pathology rotation at St. Jude is a valuable opportunity to learn about the application of molecular techniques in surgical pathology" *Chris Morgan, DO, PGY-3 resident.*

"The orientation rotation at the beginning of our residency has really facilitated subsequent training." *Erin O'Sullivan, MD, PGY-2 resident.*

"Our residents get along so well. We work hard, study hard, and enjoy the challenges of residency. But when it is time to party, we have a lot of fun too!" *Anand Datta, MD, PGY-3 resident.*



Our Institutions

Our program is a unique collaboration between multiple academic and private institutions that offer extensive yet balanced training in anatomic and clinical pathology. Rotations are conducted at the UT Department of Pathology & Laboratory Medicine, Methodist University Hospital-Duckworth Pathology Group, Baptist Memorial Hospital-Pathology Group of the Midsouth, St. Jude Children's Research Hospital (the world's leading children's cancer center), LeBonheur Children's Medical Center, The Veterans' Affairs Medical Center (VAMC), The Regional Medical Center (MED), American Esoteric Laboratory (AEL), The Regional Forensic Center, and GI Pathology Partners.

The combined volume of autopsies and specimens examined annually is exceptional: 200 hospital autopsies, 500 forensic autopsies, 250,000 surgical pathology cases, 6,000 frozen sections, 400,000 cytopathology specimens, 5,000 bone marrow studies, and over 10,000,000 clinical lab tests.

