

University of Texas MD Anderson Cancer Center Molecular Genetic Pathology Fellowship

Description of Program and Additional Information:

The Molecular Genetic Pathology Fellowship is a one-year dedicated Molecular Genetic Pathology program based at the MD Anderson Cancer Center that incorporates experiences in molecular infectious disease (including a rotation at UT Houston), hematopathology and solid tumor diagnostics, HLA and transplant testing, Mendelian genetic testing (including rotations at the Baylor College of Medicine (BCM) Molecular Genetics and Biochemical Laboratories) and cancer genetics and medical genetics (during a rotation in the Medical Genetics program at UT-Houston).

Program Website: <http://www.mdanderson.org/departments/hemepath/>

Requirements: MD, USMLE Step 3, board eligible in Pathology (AP/CP, AP or CP) or Medical Genetics

Length of Program: 12 months

Application Deadline: 18 months before start date

Visas Accepted: H1b

Faculty:

Dan Jones, MD, PhD (Director)
Hope Northrup, MD (UTH)
Rajyalakshmi Luthra, PhD
Stanley R. Hamilton, MD
L Jeffrey Medeiros, MD
Su Chen, MD, PhD
Hartmut Koeppen, MD
Dwight Oliver, MD (UTH)
Yu Bai, MD, PhD (UTH)
Lynne Abruzzo, MD, PhD
Timothy McDonnell, MD, PhD
Russell Broaddus, MD, PhD
Louise Strong, MD
William O'Brien, PhD (BCM)

