

# The University of Alabama at Birmingham

## DEPARTMENT OF PATHOLOGY

619 – 19<sup>th</sup> Street South | HSB 149M | Birmingham, AL 35294-6823

## CYTOPATHOLOGY FELLOWSHIP

**Program Start Date: July 1<sup>st</sup> | 1 Year Clinical**

- **Fellowship Detailed Description:** The Division of Anatomic Pathology at the University of Alabama Medical Center, Birmingham, offers a one-year ACGME-approved fellowship experience in Cytopathology. The University of Alabama at Birmingham Cytopathology laboratory receives approximately 14,500 gynecologic cases per year (conventional and liquid based) and 7,800 non-gynecologic cases per year, including fluids, FNAs, EUS-FNAs, and pulmonary cases. Fellows actively participate in rapid on-site evaluation of cases and colposcopy sign out. In addition, fellows will have hands-on experience with ultrasound guided thyroid FNA. Opportunities for elective rotation in subspecialty areas of surgical pathology are available. Participation in ongoing clinical studies and translational research is also encouraged. Rotations are entirely at the University of Alabama Hospital.
- **Staff:** This program is directed by Frida Rosenblum, M.D., Assistant Professor of Pathology.
- **Stipends:** Salary levels are commensurate with the level of postgraduate training. Also provided is a professional development fund.
- **Application Instructions:** Submit application 12 to 24 months prior to initiation of training along with curriculum vitae and three letters of recommendation, including one from current program director to: [path-fellowships@uabmc.edu](mailto:path-fellowships@uabmc.edu).

### ADDRESS LETTERS OF RECOMMENDATION TO:

Frida Rosenblum | Assistant Professor of Pathology  
Director, Cytopathology Fellowship  
The University of Alabama at Birmingham  
619 – 19<sup>th</sup> Street South | HSB 149M  
Birmingham, AL 35294-6823

### FOR MORE INFORMATION CONTACT:

Susan Mills | Fellowship Coordinator  
P: 205-975-3450  
E: [Path-fellowships@uabmc.edu](mailto:Path-fellowships@uabmc.edu)

#BroadenYourScopeAtUAB