

Massachusetts General Hospital Academic Surgical Pathologist with expertise in Obstetric Pathology

BOSTON, MASSACHUSETTS (USA). The Division of Anatomic & Molecular Pathology in the Pathology Service at the Massachusetts General Hospital, a founding hospital of Mass General Brigham, and a major teaching affiliate of the Harvard Medical School, is seeking a Board-certified surgical pathologist BE/BC in pathology, to join an outstanding academic team of surgical pathologists. The Division is organized into 15 subspecialty services and handles approximately 86,000 in-house and consultation cases annually.

As we're a completely subspecialized department, we're seeking candidates with expertise in Obsteric pathology; this position also includes a component of Bone and Soft tissue pathology signout. Candidates with additional training, such as molecular pathology, or another surgical pathology subspecialty are highly encouraged to apply. In addition to demonstrating expertise in diagnostic Obstetric & BST pathology, the candidates are expected to be committed to the education of residents and fellows and develop a successful academic track record. There are considerable opportunities for both clinical/translational and basic research within the department, the institution, and the Harvard system. Academic rank as Associate Professor, Assistant Professor or Instructor and a salary commensurate with experience and accomplishments.

Interested candidates should send a personal statement with research interest, three potential referees and Curriculum Vitae to:

Dr. Mari Mino-Kenudson Vice Chair for Anatomic Pathology Department of Pathology Massachusetts General Hospital 55 Fruit Street, WRN 2 Boston, MA 02114

Email: mminokenudson@partners.org

C/O Mayerling R. Dada mdada@partners.org

We are an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.

