The Department of Pathology & Laboratory Medicine at the Medical College of Wisconsin is seeking a qualified candidate for service work in Neuropathology and Autopsy. The candidate must qualify for an appointment at the rank of Assistant Professor of Pathology and be Board Certified in, or eligible for certification in Anatomic Pathology and Neuropathology. Candidates should be qualified for an unrestricted medical license in the State of Wisconsin. Individuals interested in pursuing clinical and translational research and furthering their national reputation in Pathology are particularly encouraged to apply. The position will involve service work in autopsy (both general and brain autopsies) and surgical neuropathology, teaching of residents, fellows, medical students, and students in the allied sciences at the Medical College of Wisconsin, as well as participation in research and administration.

The Department of Pathology at the Medical College of Wisconsin consists of 52 faculty members that serve five hospitals, including Froedtert Hospital, Children’s Hospital of Wisconsin, Community Memorial Hospital, St. Joseph’s Hospital and the Zablocki V.A. Medical Center. A total of more than 65,000 surgicals, 70,000 cytologies, and 120 autopsies are accessioned through the system yearly. The division of surgical pathology works under a subspecialty sign-out system, with close working relationships with clinicians and surgeons and a full complement of cutting edge clinical service lines. The residency program encompasses 16 positions, and the department has active fellowship programs in GI/liver pathology, cytopathology, hematopathology, pediatric pathology, forensic pathology, and transfusion medicine. The department houses a full-service translational research core facility that serves the human tissues research needs of both the pathology faculty and translational researchers across campus. This laboratory offers a full range of technical platforms, from histology and immunohistochemistry through a full menu of molecular techniques and next generation sequencing, and these services are available to all faculty members; financial and technical support is provided for faculty members who wish to develop a successful academic career. Opportunities for collaboration with basic science departments and clinical and translational investigators throughout the system are numerous.

The candidate will be based at Froedtert Hospital, which is in the main adult medical facility at the Milwaukee Regional Medical Center, a comprehensive 225-acre medical campus located in a suburban area approximately 20 minutes from downtown Milwaukee. Milwaukee is a culturally diverse city on the shores of Lake Michigan, 90 miles north of Chicago, which supports a variety of lifestyles with excellent school systems and a vibrant, cosmopolitan and ethnically diverse community. Music, sports, education, and a variety of cultural affairs are available. Please send a copy of curriculum-vitae plus names/addresses of four (4) references to the attention of:

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