Basic Scientist  
Division of Transplant Surgery  
Department of Surgery  
Medical College of Wisconsin  
Milwaukee, Wisconsin  

The Medical College of Wisconsin (MCW) has an outstanding opportunity for a Basic Scientist, Division of Transplant Surgery in the Department of Surgery. We are seeking applicants with a strong background in transplantation immunobiology and ischemia-reperfusion injury at the tenure track level. The candidate will be joining an established basic science research laboratory involved in a multi-animal (small and large) model of hepatic ischemia-reperfusion injury. In addition, this basic science laboratory is fully integrated with the Division of Transplant Surgery’s clinical and translational science research infrastructure and program, facilitating collaboration among investigators in these three areas of transplantation research.

Candidates must have a doctorate (Ph.D.), a strong publication record, and established funding if at the Associate Professor or Professor level. Successful Assistant Professor candidates will be expected to obtain extramural funding within three years. The successful candidate will join a collaborative research community with strong institutional support. Salary and rank will be commensurate with experience. An excellent compensation and recruitment package will be available for the faculty member.

MCW is a private, national, freestanding medical school that is widely respected as an academically productive center for the education and training of physicians and scientists, development of graduate and undergraduate medical education programs, basic and translational research initiatives, and excellence in multidisciplinary clinical programs. It is ranked as one of the nation’s top 50 academic research institutions.

The Department of Surgery is comprised of 10 clinical divisions and a Division of Education and Division of Research. The Department has a significant number of clinical programs with a number of regional affiliations and practice locations outside of the metro Milwaukee area. There are 117 faculty (including 105 clinical faculty and 12 basic science faculty). There are 60 trainees in the department’s training programs which include two residencies and eight fellowship programs. Revenue for the 2017-2018 fiscal year was $89M.

Froedtert Health is a $1.2B regional health system that includes Froedtert Hospital, Community Memorial Hospital, St. Joseph’s Hospital, and the 140-member Froedtert Medical Group. Together, Froedtert-MCW deliver world class quality of care to residents of Wisconsin and beyond.

Interested candidates should send a cover letter and curriculum vitae to:

Johnny C. Hong, MD, FACS  
Professor of Surgery  
Mark B. Adams Chair in Surgery  
Hepatobiliary Surgery and Organ Transplantation  
Chief, Division of Transplant Surgery  
Department of Surgery, Medical College of Wisconsin  
Director, Solid Organ Transplantation Service Line  

A Joint Program of Froedtert & Medical College of Wisconsin, Children’s Hospital of Wisconsin & BloodCenter of Wisconsin  
9200 W. Wisconsin Ave.,  
Center for Advanced Care 2nd Floor  
Milwaukee, WI 53226  
Telephone: 414-805-6060  
Email: jhong@mcw.edu

EOE M/F/D/V
Tumor Immunologist  
University of Maryland  
Marlene and Stewart Greenebaum Comprehensive Cancer Center

The University of Maryland School of Medicine Marlene and Stewart Greenebaum Comprehensive Cancer Center (UMGCC) is recruiting an outstanding Ph.D., M.D., or M.D./Ph.D. tumor immunologist (Assistant, Associate, or Full Professor) who has an active federally-funded research program. Competitive start-up and salary packages are available. The successful candidates are expected to maintain a productive and funded research program focused on tumor immunology, mentor students, post-doctoral associates and/or physician scientists, present their work at national meetings, publish in peer-reviewed journals, and participate in collaborative research efforts. The appointees will have opportunities to develop and sustain collaborative relationships with basic and clinical researchers, and clinicians within the UMGCCC and School of Medicine. The UMGCCC recently completed construction of a state-of-the-art cellular therapeutics laboratory that has the capacity to produce cell-based and cancer vaccine immunotherapies for patients. This Laboratory also provides the infrastructure for translational vaccine/cellular immunotherapy studies and our established CAR-T, transplant, and cellular therapy clinical and research programs. For senior professor candidates, substantial opportunities for leadership and program building are available.

Applicants should reference position #03-303-047 and send a letter of interest, CV, and the names of 3 references to:

Ms. Florence Wade  
Administrative Assistant  
University of Maryland  
Marlene & Stewart Greenebaum Cancer Center  
fwade@um.edu

The University of Maryland, Baltimore is an Equal Opportunity, Affirmative Action employer.  
Minorities, women, individuals with disabilities, and protected veterans are encouraged to apply.