



The Department of Microbiology & Immunology (M&I) at the Medical College of Wisconsin (MCW) invites applications for two tenured/tenure-track faculty positions to expand research excellence in viral immunology and neurovirology. Successful candidates will establish and sustain vigorous, externally funded research programs that align with departmental and campus priorities. One search will consider candidates with expertise in a broad area of virus–host interactions, with a preference given to research programs that explore viral interactions with host immune system. The second position will be filled by a candidate with a research program specifically focused on viral neuropathogenesis. Candidates with experience in New Approach Methodologies, animal models, and translational science are especially encouraged to apply. These roles are part of an ambitious expansion of the Center for Immunology and Department of Microbiology & Immunology and will be full-time, multi-year appointments with competitive salary, spacious research facilities, and substantial start-up funds.

Candidate Qualifications

- Candidates should hold a PhD, MD-PhD, or equivalent with relevant postdoctoral training and a peer-reviewed publication record showing potential for extramural funding.
- Candidates for Associate and Professor positions are expected to lead a well-established extramurally funded research program.
- Successful applicants will be visionary, collegial, and highly motivated, with preference for those experienced in multidisciplinary research spanning basic, clinical, and translational domains.
- A strong commitment to graduate and medical education is expected.

The Department of Microbiology & Immunology | mcw.edu/departments/microbiology-immunology

The Department of Microbiology & Immunology (M&I) is a dynamic and growing hub for microbial pathogenesis and immunology research at MCW, with more than 40 research faculty and 40+ graduate students. We support collaborative research and training across the Milwaukee Regional Medical Center campus, including partnerships with MCW, Froedtert Hospital, Children's Wisconsin, and the Versiti Blood Research Institute. M&I faculty pursue diverse research areas such as immuno-oncology, inflammation and immunology, virology, bacteriology, parasitology, antimicrobial resistance, microbial pathogenesis, and the microbiome's role in health and disease.

Research is conducted in renovated, open lab space designed to support cutting-edge biomedical science and collaboration. Faculty actively engage with the Center for Immunology, Center for Microbiome Research, Cancer Center, and Center for Infectious Disease Research to build vibrant basic, translational, and clinical programs.

Medical College of Wisconsin | mcw.edu

The Medical College of Wisconsin (MCW) is the state's only private medical school and health sciences graduate school. MCW consists of a School of Medicine with campuses in Milwaukee, Green Bay and Central Wisconsin, a School of Graduate Studies, and a School of Pharmacy. MCW is a major national research center ranking in the top third of U.S. medical schools in NIH funding and is the second largest research institution in Wisconsin. Academic medicine is at the core of everything we do at MCW, bringing together scientists, clinicians, students



and community members to solve the most complex challenges in health and society. MCW is a diverse group of thought leaders collaborating to pioneer pathways to a healthier world. Every study we conduct and every patient we see leads to new learning and a continuous cycle of life-changing knowledge and innovation.

The beautiful, safe and modern campus of the Milwaukee Regional Medical Center (MRMC) houses Froedtert Hospital, Children's Wisconsin, Curative Care Network, Versiti Blood Research Institute and the Milwaukee County Behavioral Health Division. These member entities share a common mission of excellence in patient care, medical education, biomedical research and community service.

Milwaukee|visitmilwaukee.org

Milwaukee the largest city in Wisconsin, is located on Lake Michigan's western shore. A metropolitan area with more than 1.6 million people, Milwaukee is an affordable, comfortable place to live, work, and play, big enough to be exciting and uncongested enough to get around easily. Milwaukee's many neighborhoods have incredible charm, accommodating a variety of lifestyles, from high-rise apartments to small farms. Nestled along a magnificent bluff overlooking Lake Michigan, Milwaukee's downtown is home to botanical gardens, lakefront museums, a theater district, the world champion Milwaukee Bucks, the Milwaukee Brewers, bustling nightlife, and award-winning restaurants. The lake and its harbors are skirted by scenic parklands and provide first-class opportunities for recreation, including hiking, cycling, boating, and more. A recent study ranked Milwaukee as the 15th most walkable of the 50 largest US cities. Milwaukee has all the advantages of a large, vibrant city but without the stress or cost.

MCW as an Equal Opportunity Employer and Commitment to Non-Discrimination

The Medical College of Wisconsin (MCW) is an Equal Opportunity Employer. We are committed to fostering an inclusive community of outstanding faculty, staff, and students, as well as ensuring equal educational opportunity, employment, and access to services, programs, and activities, without regard to an individual's race, color, national origin, religion, age, disability, sex, gender identity/expression, sexual orientation, marital status, pregnancy, predisposing genetic characteristic, or military status. Employees, students, applicants or other members of the MCW community (including but not limited to vendors, visitors, and guests) may not be subjected to harassment that is prohibited by law or treated adversely or retaliated against based upon a protected characteristic.

For consideration, include a letter of interest, current curriculum vitae, and research statement by March 31st, 2026. Applications submitted after this date may be considered until the positions are filled.

Click to Apply:

[Tenure Track Viral Immunology Faculty](#)

[Tenure Track Neurovirology Faculty](#)

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