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W. Harry Feinstone Department of Molecular Microbiology and Immunology
Alfred and Jill Sommer Professor and Chair

The Johns Hopkins Bloomberg School of Public Health invites applications for Professor and Chair of the Department of Molecular Microbiology and Immunology. The successful applicant will have an outstanding record of academic and research accomplishment and demonstrated leadership and administrative abilities.

The mission of the Department is to advance understanding of basic biological processes underlying the major infectious diseases affecting public health. To combat global health threats caused by parasites (malaria), bacteria (tuberculosis) and viruses (AIDS), faculty and students conduct their studies in laboratories, in the field and in clinics. The Department has 50 full-time faculty, 100 doctoral and master’s students and a diverse research program. The Bloomberg School of Public Health has ten departments and more than 500 full-time faculty and 2,000 graduate-level students. The School is located on the Johns Hopkins University East Baltimore medical campus, a collaborative and highly interactive environment with a superb research infrastructure.

The Johns Hopkins University is committed to recruiting, supporting and fostering a diverse community of outstanding faculty, staff and students. Women and under-represented minority candidates are particularly encouraged to apply. EEO/AA

Review of candidates will begin in July 2013. Applications should include a Curriculum Vitae and statement of research interest and vision of leadership. Submit to:

Chair, Search Committee, c/o Ms. Susan Williams
Office of the Dean
Johns Hopkins Bloomberg School of Public Health
615 N. Wolfe St., Room W1041, Baltimore, MD 21205
suwillia@jhsph.edu

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MEDICAL CENTER

FACULTY POSITION IN IMMUNOLOGY
Department of Pathology, Microbiology and Immunology
Program in Immunology
Vanderbilt University School of Medicine

The Department of Pathology, Microbiology and Immunology at Vanderbilt University School of Medicine invites applications for a tenure-track faculty position at the Assistant Professor level (PhD, MD, MD/PhD, or equivalents). Within the search focus on immunology, areas of particular interest include but are not limited to immune responses to microbes and the interplay between immune system and major inflammation-related diseases such as cancer, atherosclerosis, and metabolic disorders. Successful candidates will be expected to establish and maintain an independent research program and participate in teaching of graduate and medical students. Candidates should have substantial post-graduate training highlighted by peer-reviewed publications that demonstrate research productivity and excellence.

Vanderbilt University Medical Center, located on the Vanderbilt University campus, is home to internationally recognized programs in proteomics, structural biology, imaging science, bioinformatics, pharmacology, drug discovery, inflammation, and vaccines. The School consistently ranks in the Top 20 US Medical Schools and provides outstanding opportunities for scholarship and cross-disciplinary collaborations.

The Vanderbilt University campus is a National Arboretum located in the heart of Nashville, the capital of Tennessee. Known as “Music City USA”, Nashville is home to professional sports teams, the Nashville Symphony, the Frist Center for the Visual Arts, and numerous outdoors activities; it is a great place to live and raise a family while doing ground-breaking research and teaching outstanding students at all levels.

Applicants should send a curriculum vitae, a statement of current and future research interests, and three letters of recommendation to: Search Committee, c/o Helen Chomicki, Dept. of Pathology, Microbiology and Immunology, Vanderbilt University School of Medicine, Room A-5301, Medical Center North, 1161 21st Ave. S., Nashville, TN 37232. Inquiries, applications, and recommendation letters can be directed via email to Helen.Chomicki@vanderbilt.edu.

Vanderbilt University is an Affirmative Action/Equal Opportunity Employer. Women and minority candidates are encouraged to apply.