



Director

Programme in Emerging Infectious Diseases

Duke-NUS Medical School (Duke-NUS), Singapore's only graduate-entry medical school was established as a landmark collaboration between two world-ranking institutions of higher education – Duke University and National University of Singapore. Duke-NUS provides innovative education and impactful research to enhance the practice of medicine in Singapore and beyond. Through its strategic partnership with Singapore Health Services (SingHealth) which includes Singapore General Hospital, the School is able to leverage its joint capabilities and infrastructure to develop outstanding clinical education programmes and cutting-edge research collaborations that translate fundamental science into better health. Duke-NUS and its partners have created an academically-based Programme in Emerging Infectious Diseases (EID) designed to serve as a national and international resource of excellence in emerging infectious diseases. The mission of the Programme faculty is to conduct high-level basic and applied research, and to train graduate students, postdoctoral fellows and clinician-scientists in the disciplines relevant to emerging infectious diseases. Duke-NUS and its partners provide state-of-the-art research facilities, including a standalone ABSL3 unit.

We are seeking an individual with exceptional scientific credentials and leadership skills to head the EID Programme. The Programme Director will provide leadership, including engagement with the broader biomedical community in Singapore and with Duke University; strategic hiring and programme development; medical school and graduate education; faculty mentoring; budgetary and space planning. The School will provide the new Programme Director with the resources to support the highest level of research.

Interested candidates should send a CV and the names of three references to: **Chair, Search Committee on Emerging Infectious Diseases, Duke-NUS Medical School, Singapore by email to: hr@duke-nus.edu.sg**

Applications will be accepted until the position is filled. We anticipate to begin interviewing candidates in early April 2020.

More information on the Programme can be found at www.duke-nus.edu.sg.



**Postdoctoral research position at National Institute of Neurological Disorders and Stroke, Bethesda, MD and surrounding area
Molecular Neuroscience**

The lab of Dr. Katherine Roche at the National Institutes of Health (NIH) is seeking a motivated postdoctoral researcher with an interest and relevant experience in molecular mechanisms of synaptic transmission and neurodevelopmental disorders to join their group. The fellow will have the opportunity to drive meaningful projects in a collaborative and supportive environment that values high intellectual curiosity and creativity. The fellow will be supported by a generous funding package and benefits consistent with guidelines for NIH intramural research training awards.

Qualifications: Doctorate Degree

To apply the application should include: (1) Cover letter with a brief description of candidate's interest in the position, research experience and long-term career goals; (2) Curriculum Vitae; (3) Representative publications; (4) Contact information of three references.

Please email all materials as one PDF file to Dr. Roche (rochek@ninds.nih.gov), Investigator, National Institute of Neurological Disorders and Stroke, Receptor Biology Section, Building 35, Room 2C903, 35 Convent Drive, Bethesda, MD 20892. Review of applications will begin immediately and will continue until the position is filled.

The NIH is dedicated to building a diverse community in its training and employment programs.



Faculty Positions in the Department of Neuroscience
College of Medicine at The Ohio State University (OSU), Wexner Medical Center

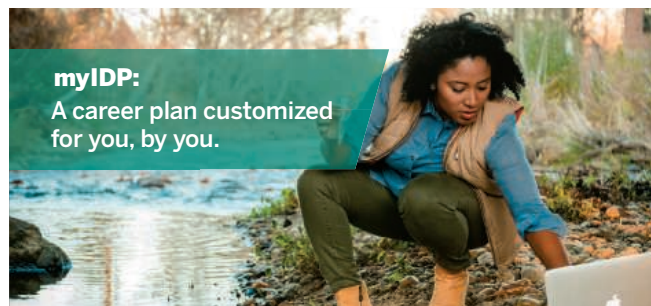
The College of Medicine, Department of Neuroscience is looking to hire two tenure-track faculty with research expertise focused in **traumatic central nervous system injury (brain or spinal cord)**. These positions may be at the rank of Assistant, Associate or Full Professor.

As part of an ongoing commitment to place OSU at the forefront of patient care, research and innovation, The College of Medicine is committing significant resources to build cutting-edge and internationally recognized basic and translational neuroscience programs. These two positions are partially funded by the Chronic Brain Injury program (<https://discovery.osu.edu/focus-areas/brain-injury/>), part of Ohio State's Discovery Themes Initiative, a significant faculty hiring investment in key thematic areas in which the university can build on its culture of academic collaboration to make a global impact. Through this program, The Ohio State University's Colleges of Medicine, Engineering, Arts & Sciences and Nursing have already recruited 22 tenure-track Assistant Professors and tenured Associate/ Full Professors who study various aspects of traumatic CNS injury, aging or neurodegenerative diseases.

Candidates must hold a Ph.D. or equivalent and at least 3 years postdoctoral experience with a strong record of scholarly activity. Candidates for appointment as Associate or Full Professors should also be nationally or internationally recognized scholars with consistent externally funded research programs.

Prospective candidates should send a statement of research interests, vita and a list of three references (PDF format) to recruitosuneurosci@osumc.edu. Applications are being accepted now and formal review will begin April 1, 2020. The search will remain open until both positions are filled.

The Ohio State University is an Equal Opportunity, Affirmative Action Employer and as such, women and minorities are encouraged to apply. Unless confidentiality is requested in writing, information regarding the applicants must be released upon request.



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