The Robarts Research Institute at the Schulich School of Medicine & Dentistry, Western University, seeks applicants for The Kathleen & Dr. Henry Barnett Chair in Stroke Research. Applications are invited for a full time clinical academic appointment at the Associate Professor, or if qualifications and experience warrant, at the rank of Full Professor with a Continuing Appointment. The successful candidate will be appointed in the Department of Clinical Neurological Sciences in the Schulich School of Medicine & Dentistry and will be a Scientist at the Robarts Research Institute. Depending on qualification and discipline, there will be an opportunity for a cross-appointment to another department at Western University.

Applicants must hold an M.D. or equivalent. The successful candidate will also be certified or eligible to be certified as a member of the Royal College of Physicians and Surgeons of Canada, in the specialty of either neurology, neurosurgery, or neuroradiology.

The Kathleen & Dr. Henry Barnett Chair in Stroke Research will be an internationally recognized clinician scientist having demonstrated research productivity and ability to obtain competitive grant support in the field of cerebrovascular disease. The successful candidate will have significant protected time to demonstrate his/her effective and collaborative leadership of a dynamic research program with a primary research siting at the Robarts Research Institute, and will participate in the clinical cerebrovascular disease inpatient and outpatient service through an appointment at the London Health Sciences Centre. The position of the Kathleen & Dr. Henry Barnett Chair in Stroke Research is for a five year term, renewable. Remuneration will be negotiated based on qualifications and experience.

Opened in 1986, the Robarts Research Institute at Western University is one of Canada’s leading medical research institutes. It has more than 40 researchers working to investigate the most debilitating diseases of our time, with over 500 technical staff & research trainees, and more than $14.5 million in research funding. The Robarts Research Institute fosters an interdisciplinary approach to biomedical research that is enabled by state-of-the-art facilities, technologically advanced core laboratories, and a common mission to innovate, integrate and translate breakthrough technology in medical research in heart, brain, imaging and clinical trials for the betterment of Canadians.

Western is a research intensive university with a full time enrollment of 32,000 students in a range of academic and professional programs, and is committed to the Robarts Research Institute being one of the premiere research institutes in Canada and internationally. Further information about the Schulich School of Medicine & Dentistry, Western and the Robarts Research Institute can be found at www.schulich.uwo.ca, http://www.uwo.ca and www.robarts.ca. Western’s Recruitment & Retention Office is available to assist in the transition of successful applications and their families.

Please send a detailed curriculum vitae, a brief description of current research program, accomplishments, and future plans, copies of representative publications, and the names of three referees to:

Dr. Jane Rylett  
Chair, Physiology & Pharmacology  
Schulich School of Medicine & Dentistry  
Scientist, Robarts Research Institute  
Room 214, Medical Sciences Building  
Western University  
London, Ontario CANADA N6A 5C1  
selection.committee@schulich.uwo.ca

Applications will be accepted until the position is filled. Review of applications will begin after Sept 30, 2015. Anticipated start date is July 1, 2016 or as negotiated. Please ensure that the form available at http://uwo.ca/facultyrelations/physicians/Application_FullTime_Clinical.pdf is completed and included in your application submission.

Positions are subject to budget approval. Applicants should have fluent written and oral communication skills in English. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Western University is committed to employment equity and diversity in the workplace and welcomes applications from all qualified individuals, including women, members of visible minorities, aboriginal persons, persons with disabilities and persons of any sexual orientation or gender identity.
Open-Rank University of Michigan Faculty Position in Systems Neuroscience

The Department of Psychology at the University of Michigan, Ann Arbor, invites applications for a tenure-track faculty position (Assistant, Associate or Full Professor) in Biopsychology/Systems Neuroscience. The expected start date is September 1, 2016. The specific area of research interest is open, but preference will be given to individuals who conduct systems/circuit-level neuroscience research with a behavioral component. New laboratory space and generous start-up packages are available. These are university-year appointments.

Successful candidates must have a Ph.D. in a relevant discipline (e.g., Psychology, Neuroscience, Biology) by the time the position starts, and a commitment to undergraduate and graduate teaching. New faculty hired at the Assistant Professor level will be expected to establish an independent research program. More senior applicants should have a well-established, externally-funded research program with an excellent international reputation. Please submit a letter of intent, curriculum vitae, a statement of current and future research plans, a statement of teaching philosophy and experience, and evidence of teaching excellence (if available). Applicants for Assistant Professorships should also request at least three letters of recommendation from referees. All materials should be uploaded by September 30, 2015 as a single PDF to https://psychology- lsa.applicantstack.com/x/app/az26h9j0w9p. For inquiries about the position please contact Martin Sarter (msarter@umich.edu). The University of Michigan is an equal opportunity/affirmative action employer. Qualified women and minority candidates are encouraged to apply. The University is supportive of the needs of dual-career couples.

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