Neuroscience 2016

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NOVEMBER 12–16



SfN Society for Neuroscience



Changing the face of neuroscience

AURORA NEUROSCIENCE INNOVATION INSTITUTE

Innovation: Creating the next-generation institute

Aurora Health Care is adding renowned scientific and medical leaders to its team.

- Chief of Neurosurgery
- Complex Cranial Neurosurgeon
- Cranial Neurosurgical Fellow
- 3 Spinal Neurosurgeons
- Endovascular Specialist
- Neuromuscular Specialist
- 2 Stroke Neurologists

Aurora Neuroscience Innovation Institute (ANII), led by Amin Kassam, MD, has undergone a significant transformation at Aurora Health Care over the past 18 months. ANII represents an integrated service line that encompasses Neurology, Endovascular, Neurosurgery, Otolaryngology, Spine and Neuro-Ophthalmology, providing service from the clavicle to the follicle.

ANII has recently designed and built four dedicated avant-garde operating theaters that are at the forefront of technology. They have been the site of numerous technological and surgical "first-in-man" advances, including the integration of an optical surgical robot system for spinal and cranial neurosurgery, as well as head and neck surgery. These advances have not only led to treating patients from around the world, including the Middle East, Europe and Asia, but also for hosting surgeons from across the globe.

In addition, ANII, in partnership with the Aurora Research Institute, has developed advanced imaging and cell-interrogation facilities. The research laboratory has brought together a talented team of physicians, engineers and basic scientists for the discovery and characterization of progenitor cells and subsequent development of novel therapeutic treatments.

Aurora Health Care is a not-for-profit health care system serving Wisconsin and Northern Illinois with 15 hospitals, more than 150 clinics and 30,000 employees. Aurora has been experiencing significant growth over the past decade, and is now a fully integrated system comprising more than 1,500 employed physicians.







To learn more about the many opportunities at the AURORA NEUROSCIENCE INNOVATION INSTITUTE, or to apply, contact Jennifer.Kwasny@aurora.org or 414-389-2544. Please include CV.

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DUKE NUS
GRADUATE MEDICAL SCHOOL SINGAPORE

Director
Programme in Neuroscience and Behavioural Disorders
Duke-NUS Medical School

Duke-National University of Singapore Medical School (Duke-NUS) seeks an outstanding neuroscientist (MD, PhD, or MD/PhD) with strong leadership skills to be the new Director of the Programme in Neuroscience and Behavioural Disorders. Duke-NUS is a joint venture between two leading universities: the National University of Singapore and Duke University. The Programme in Neuroscience and Behavioural Disorders has an outstanding faculty with expertise in areas including cognitive neuroscience, developmental neuroscience and the study of synaptic circuitry, with strong translational programmes in psychiatric disorders and neurodegeneration. The Programme has its home in a modern facility adjacent to Singapore General Hospital, and maintains strong basic, translational and clinical research partnerships throughout Singapore, particularly with the National Neuroscience Institute and the Institute of Mental Health.

The Programme Director will provide leadership, including engagement with the broader neuroscience community in Singapore and with Duke University; strategic hiring and programme development; medical school and graduate education; faculty mentoring; and budgetary and space planning. The School will provide the Director with the resources to support the highest level of research. More information on the Programme can be found at http://research.duke-nus.edu.sg/nbd/index.php

Duke-NUS has retained the executive search firm RSA Group to assist the search committee in its work. Confidential inquiries, nominations, referrals, and curricula vitae should be sent electronically and in confidence to:
danni.swain@thersagroup.com
Quoting reference S15145

UNM SCHOOL of MEDICINE

TENURE TRACK FACULTY POSITION IN THE DEPARTMENT
OF ANESTHESIOLOGY & CRITICAL CARE MEDICINE
The University of New Mexico School of Medicine

The Department of Anesthesiology & Critical Care Medicine invites applications to fill a tenure-track faculty position at the Assistant Professor level. The appointment would be a primary appointment in the Department of Anesthesiology and Critical Care Medicine within the newly developed Anesthesiology Research Laboratory with a secondary appointment in the Department of Neurosciences. Minimum Requirements: Applicants must have a Ph.D. and/or M.D. degree, or the equivalent, with postdoctoral experience. Preferences: Applicants with an independent research program, or strong potential for obtaining extramural funding, as evidenced by funding history, high quality publications and their research plan; Neuroscientists with primary research interests that build upon department collaborative research strengths in molecular, cellular and behavioral models of mammalian neurodevelopmental, neurodegenerative diseases involving neuroinflammation and/or pain mechanisms, and techniques involving a variety of neuroimaging modalities as evidenced by CV, references and research plan; Teaching experience or interest in participating in graduate and medical education programs as evidenced by CV and references. For more details on current research activities in the Department of Anesthesiology & Critical Care Medicine, see http://anesthesiology.unm.edu, and in Neurosciences, see http://neurosciences.unm.edu/, and and in the College of Pharmacy, see http://hsc.unm.edu/pharmacy/graduateradio.shtml Numerous opportunities exist for research collaborations with faculty in other departments within the Health Sciences Center, our Centers on Biomedical Research Excellence on CNS Pathology and on Neuropsychiatric Disorders, the New Mexico Alcohol Research Center, the Brain & Behavioral Health Institute, and the Clinical & Translational Science Center, along with the College of Pharmacy, the MIND Research Network, and Sandia and Los Alamos National Laboratories. The position includes a competitive salary, research start-up funds and access to staffed research facilities. Electronic applications should include a cover letter, curriculum vitae, list of references, research plans, and history of grant awards. For best consideration, applications must be received by December 20, 2015; however, the position will remain open until filled. UNM's confidentiality policy ("Disclosure of Information about Candidates for Employment," UNM Board of Regents' Policy Manual 6.7), which includes information about public disclosure of documents submitted by applicants, is located at http://www.unm.edu/~brpm/r67.htm. The University of New Mexico is an Equal Opportunity/ Affirmative Action employer and educator. For complete details of this position and to apply, access Faculty Postings at: https://unmjobs.unm.edu/ Reference Posting #0832516.

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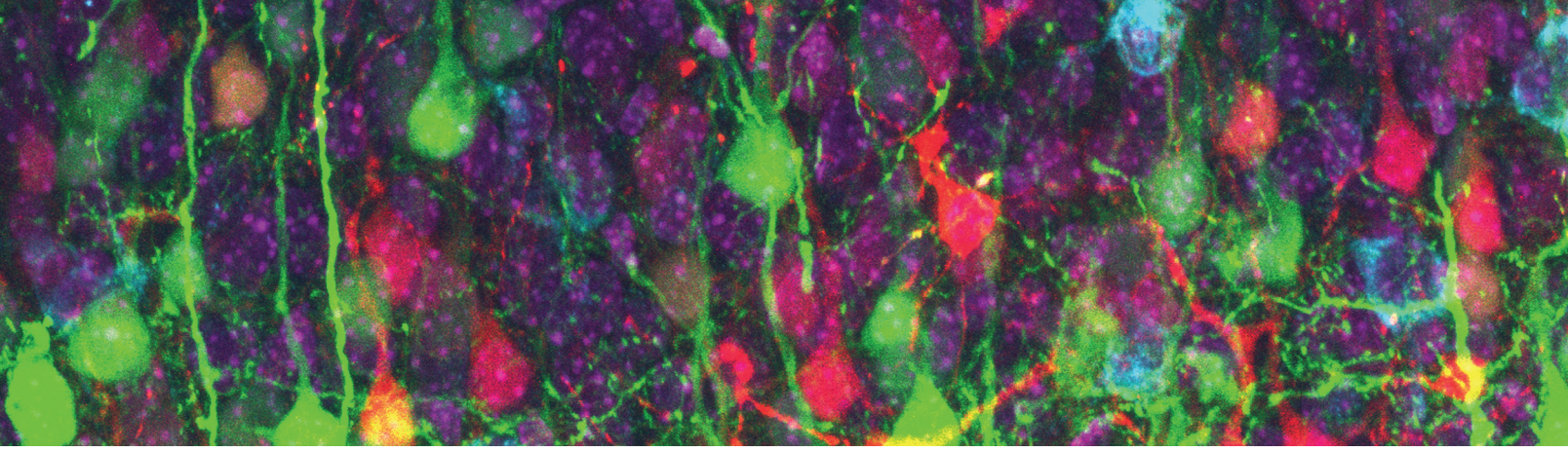
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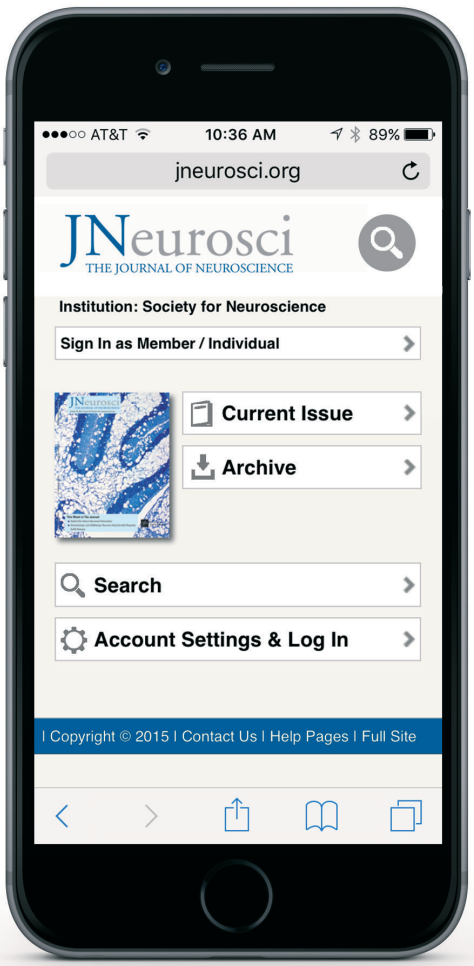
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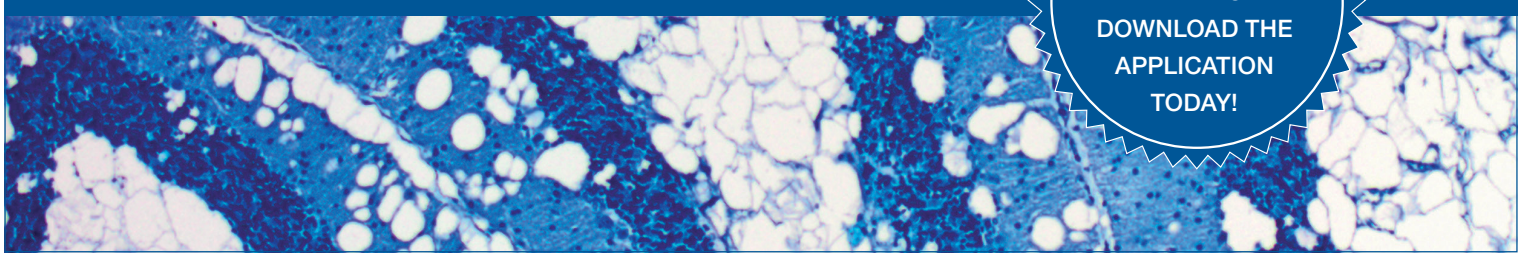
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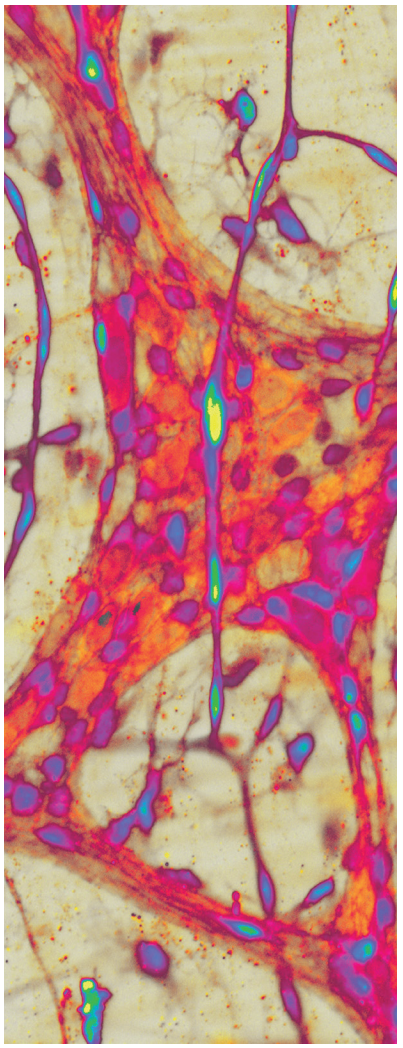
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