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**Science Careers**

From the journal *Science* 

# MEHARRY

M E D I C A L C O L L E G E

## FULL TENURE-TRACK FACULTY POSITION, ONCOLOGIST-INVESTIGATOR

The Meharry Medical College/Vanderbilt-Ingram Cancer Center Partnership (MMC/VICC Partnership) is currently soliciting competitive applications for one oncologist as a physician-investigator for a full tenure-track faculty position at the level of either **ASSISTANT** or **ASSOCIATE POSITION** at Meharry Medical College with a joint appointment at Vanderbilt-Ingram Cancer Comprehensive Center (VICC). The qualified candidate will also have either **FULL** or an **ASSOCIATE MEMBERSHIP** status at the VICC. The candidate will have primary appointment in a clinical department with a secondary appointment in the Department of Biochemistry and Cancer Biology at Meharry. The candidate will have 70 percent research time and 30 percent clinical time and will be expected to develop and maintain a funded competitive cancer research. The candidate will enjoy collaboration and/or mentoring by senior cancer research scientists within the partnership. Initially, the position will be fully funded by the National Cancer Institute's U54 Cancer Center Partnership Grant to the MMC/VICC Partnership, whose principal investigators are **Dr. Harold Moses**, Emeritus Director of VICC, and **Dr. Samuel Evans Adunyah**, Chairman of Department of Biochemistry and Cancer Biology at Meharry Medical College. The position also comes with full laboratory support which includes a startup package for a new laboratory, supplies, and three laboratory support personnel for the investigator. Surgical or medical oncologists (M.D. or M.D./Ph.D.) with cancer research interests are encouraged to apply by December 30, 2009. Please, send an electronic file on CD-rom containing the following information to the address below: (1) A letter which describes your interest in our position and your current position. (2) Research description and future research goals. (3) Current full curriculum vitae. (4) References (at least four).

**Dr. Samuel Evans Adunyah**  
Chairman, Department of Biochemistry and  
Cancer Biology  
Co-P.I., MMC/VICC Partnership  
Department of Cancer Biology  
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Dr. Adunyah can be reached at telephone: 615-327-6345; fax: 615-327-6440; e-mail: [sadunyah@mmc.edu](mailto:sadunyah@mmc.edu). Or send your materials electronically to **Ketia Barnes, MMC/VICC Cancer Partnership Program Coordinator, e-mail: [kbarnes@mmc.edu](mailto:kbarnes@mmc.edu)**.

## TENURED or TENURE TRACK FACULTY POSITION Drug Delivery to the Central Nervous System Department of Pharmaceutics University of Minnesota

The Department of Pharmaceutics, College of Pharmacy, at the University of Minnesota, invites applications and nominations for the position of **ASSISTANT PROFESSOR** (tenure-track) or **ASSOCIATE PROFESSOR** (tenured or tenure-track) specializing in drug delivery to the central nervous system (CNS). Requirements include an earned doctorate (Ph.D. or equivalent) in pharmaceutics, biomedical engineering, neuroscience, neurobiology or similar field and preferred completion of a postdoctoral research fellowship with research expertise in drug delivery and the barriers of the central nervous system such as the blood brain barrier, blood-CSF barrier, and intraparenchymal transport barriers.

Additional information and applicant information may be found at website: <http://www.pharmacy.umn.edu/employment>. For specific questions about this position, please contact the search chair, **Dr. William Elmquist** at e-mail: [elmqu011@umn.edu](mailto:elmqu011@umn.edu).

*The University of Minnesota is an Equal Opportunity Educator and Employer.*



## ASSISTANT TO FULL PROFESSOR Neuropharmacology

The Medical College of Georgia is seeking an investigator with outstanding research accomplishments and potential in neuropharmacology and neuroscience to complement and enhance the diversity of basic and clinical neuroscience research strengths in our Department and Institution. MCG has an eminent, well-funded neuroscience research community across the Departments of Pharmacology and Toxicology, Physiology, Cell Biology, Molecular Medicine, Psychiatry and Health Behavior, and Neurology. Faculty members in pharmacology and toxicology conduct research that is relevant to a range of neurological and psychiatric disorders including Alzheimer's disease, Parkinson's disease, drug abuse, schizophrenia, and mental retardation. We seek applicants with a Ph.D. or M.D. degree with a record of productivity and extramural funding. Applicants with expertise in cell signaling, drug discovery, systems neurobiology, or neurotoxicology are particularly encouraged to apply. Strong consideration will be given to applicants with a clear collaborative potential with current faculty members in the Department of Pharmacology and Toxicology. We offer a competitive salary and startup package commensurate with the level of appointment, excellent laboratory space and outstanding core facilities for microarray technology, genetically modified animals, cell imaging, electron microscopy, small animal and nonhuman primate behavior, and clinical collaborations. The successful applicant will participate in teaching programs for professional and graduate students. Please send curriculum vitae, summary of professional and research goals, and the names and addresses of three references to: **Search Committee, c/o Dr. Alvin V. Terry, Department of Pharmacology and Toxicology, Medical College of Georgia, Augusta, GA 30912-2300; e-mail: [aterry@mail.mcg.edu](mailto:aterry@mail.mcg.edu)**. Visit the department homepage at website: <http://www.mcg.edu/SOM/phmtox/index.html>. Application review will begin January 15, 2010. MCG is an Equal Employment Opportunity/Affirmative Action/Equal Access Employer. ACH56836



## TENURE-TRACK FACULTY POSITION Assistant Professor in Structural Bioinformatics/Computational Structural Biology

The College of Letters, Arts and Science of the University of Southern California invites applications for a tenure-track faculty position at the level of Assistant Professor, beginning fall 2010. Candidates in all areas of structural bioinformatics and computational structural biology are welcome to apply. The individual will assist in further strengthening and expanding the existing strong computational biology and bioinformatics program. The position is in the interdisciplinary Program in Molecular and Computational Biology (MCB) in the Department of Biological Sciences. The successful candidate will be expected to participate in undergraduate and graduate teaching and to establish a vigorous, externally funded research program. Review of applications will begin immediately. Interested candidates should electronically send curriculum vitae and research plans and should arrange for three letters of reference to be sent to e-mail: [csearch@college.usc.edu](mailto:csearch@college.usc.edu) or, if necessary, **Eleni Yokas, Computational Biology Search Committee, Department of Biological Sciences, RRI201, University of Southern California, Los Angeles, CA 90089-2910**. For additional information about our program, visit our website: <http://www.cmb.usc.edu/>.

*USC strongly values diversity and is committed to equal opportunity in employment. Women and men, and members of all racial and ethnic groups, are encouraged to apply.*