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POSITIONS OPEN

ASSISTANT, ASSOCIATE, OR FULL PROFESSOR

The UC San Diego School of Medicine is committed to academic excellence and diversity within faculty, staff, and student body.

The UC San Diego Sanford Stem Cell Clinical Center, in cooperation with the UC San Diego Health System and School of Medicine, seeks faculty applicants to join a highly interdisciplinary effort dedicated to advancing stem cell research to clinical trials. Faculty are sought to conduct strongly interdisciplinary research with clinical applicability in stem cell science and medicine. Tenure-track faculty positions are available in fall 2014 at the Assistant, Associate, or full Professor level.

The ultimate goal for the Sanford Stem Cell Clinical Center is to make a difference to patients as rapidly as possible by establishing an internationally recognized, premier stem cell clinical program, constantly fueled by research advances at the Sanford Consortium for Regenerative Medicine, its member institutions, and surrounding collaborative institutes. It will be known for advancing leading-edge stem cell medicine and science, protecting and counseling patients, and accelerating innovative stem cell research into patient diagnostics and therapy.

UC San Diego seeks candidates who will establish, or have established, independent and vigorous extramurally funded research programs in regenerative medicine, hESC/iPSC modification & GMP processing, viral modification of cells for GMP production, or other foci in cell therapy development. Our top candidates will have innovative approaches and expertise in more than one discipline.

Candidates should have a track record of publications in internationally recognized journals, and a willingness to participate in university service, graduate and undergraduate teaching.

Applicants must possess a Ph.D. or M.D. degree or both. Successful applicants will have appointments in one or more home departments at UC San Diego.

The level of appointment will be commensurate with qualifications and experience. Successful candidates will also demonstrate strong or potential accomplishments in areas contributing to diversity, equity and inclusion, and a desire to play a leadership role in advancing UC San Diego's commitment to achieving excellence and diversity.

Salary is commensurate with qualifications and based on University of California pay scales.

Review of applications will begin on July 14, 2014 and continue until the position is filled.

Interested applicants must submit curriculum vitae, statement of research experience and interests, contact information for three references, and a separate statement summarizing past or potential contributions to diversity, see [website: http://facultyequity.ucsd.edu/Faculty-Applicant-C2D-Info.asp](http://facultyequity.ucsd.edu/Faculty-Applicant-C2D-Info.asp). Additional information that can be submitted includes a cover letter and statement of teaching.

Applications must be submitted through the University of California San Diego's Academic Personnel RECRUIT system at [website: http://apptrkr.com/454880](http://apptrkr.com/454880).

Please direct inquiries to the Co-Chairs of the Search Committee, **Catriona Jamieson**, M.D., Ph.D., and **Lawrence S. B. Goldstein**, Ph.D., at e-mails: cjamieson@ucsd.edu or lgoldstein@ucsd.edu.

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POSITIONS OPEN

Yale

ION CHANNEL PHARMACOLOGY AND PHYSIOLOGY Yale Medical School

Position available for **POSTDOCTORAL RESEARCH ASSOCIATE** or **ASSOCIATE RESEARCH SCIENTIST** at Center for Neuroscience & Regeneration Research, Yale Medical School for electrophysiologist/pharmacologist with experience in patch-clamp analysis of ion channels, to join multidisciplinary research team investigating role of wild-type and mutant Na channels in hyperexcitability disorders including neuropathic pain. (See Dib-Hajj *et al.*, *Nature Reviews Neuroscience* **14**: 49-62; 2013; Faber *et al.*, *Proceedings of the National Academy of Sciences* **109**: 19444-9, 2012.) M.D., Ph.D., or MD/Ph.D. degree and publications in ion channel electrophysiology/pharmacology are essential. Experience with voltage- and current-clamp analysis of DRG or similar neurons is desirable. Superb opportunity to work collaboratively within a highly productive, interactive team setting. Send statement of interest, curriculum vitae, and three letters of reference to **Stephen G. Waxman**, M.D., Ph.D. e-mail: stephen.waxman@yale.edu.

RESEARCH SCIENTIST

The Center for Molecular Cardiology at Stony Brook University seeks a Research Scientist to work on funded research projects related to diseases of the cardiovascular system. Job responsibilities will include development of animal models of human cardiac arrhythmias, performing cardiac catheterizations to implant and monitor the function of electronic and biological pacemakers in the large animal model, working with gene and cell therapies to fabricate biological pacemakers, and to prevent/treat ventricular tachycardia and fibrillation induced by myocardial infarction. M.D. or Ph.D. degree or equivalent preferred. Background working in the cardiology field preferred.

Additional requirements include demonstrated ability to interpret EKGs, strong oral and written communication skills, prior experience working with small and large animal models. Interested candidates should send curriculum vitae to: **Joan Kavanaugh**, Department of Physiology & Biophysics, Health Sciences Center, BST Level 6 Room 140, Stony Brook University, Stony Brook, NY 11794-8661 or e-mail: joan.kavanaugh@stonybrook.edu.

For a full position description, application procedures, or to apply online (preferred), visit website: <http://www.stonybrook.edu/jobs> (Job Reference#: HS-R-9017-14-06-S). Affirmative Action/Equal Opportunity Employer.

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