



Researchers in Translational Ophthalmology

Heal the sick, advance the science, share the knowledge.

The Department of Ophthalmology at Mayo Clinic in Rochester is expanding its research division and is seeking scientists and clinicians with established translational programs focused in corneal disease, macular or retinal disease, or glaucoma. The successful applicants must demonstrate a track record of extramural funding, and be willing to collaborate with clinicians and scientists in different subspecialties of ophthalmology. Positions are equivalent to endowed professorships and include a competitive start-up package, and ongoing operating support. Credentials of successful applicants will include an MD or PhD (or equivalent) degree, national/international recognition in the field and a track record of NIH or equivalent peer-reviewed grant funding.

Recognized by *U.S. News and World Report* as one of America's Best Hospitals, Mayo Clinic is an excellent choice for the candidate who is seeking a career with a premier academic medical center, world-renowned for achievements and innovation. Mayo Clinic is a nonprofit organization with approximately 3,800 physicians and scientists across all locations, working in a collaborative environment focused on integrated patient care, research and education.

To apply and learn more about this position, Mayo Clinic and Rochester, MN, please visit www.mayoclinic.org/scientist-jobs/ and reference job posting number **8120BR**. Applications should include a letter of intent (addressed to Jay Erie, MD, Chair of Ophthalmology) and curriculum vitae and bibliography. Specific questions related to the posting should be directed to:

Jay C. Erie, MD
Chair and Professor of Ophthalmology
Mayo Clinic
200 First Street SW • Rochester, MN 55905
c/o schilbe.jennifer@mayo.edu

Mayo Foundation is an affirmative action and equal opportunity employer and educator. Post-offer/pre-employment drug screening is required.



Cardiovascular Physiology Faculty Position Department of Biomedical Sciences

The Department of Biomedical Sciences seeks to fill a tenure-track or tenured position at the Assistant to Associate Professor rank in Cardiovascular Physiology. Preference will be given to candidates with an established research program integrating cellular/molecular studies with whole-organism physiology. In addition, preference will be given to individuals whose interests complement other research groups in the department (neuroscience and/or reproductive physiology). The successful candidate is expected to maintain an independent, extramurally-funded research program and contribute to undergraduate, graduate, and/or professional veterinary medicine teaching.

Applicants must have a PhD, DVM, MD or equivalent degree and at least two years of postdoctoral training with demonstrated research productivity. In addition, applicants must provide evidence of competitiveness for independent national-level funding for their research program. A cover letter, curriculum vitae, statements of research and teaching interests, and names of three individuals willing to provide letters of reference, should be sent electronically to the chair of the search committee: Dr. Scott Earley, care of Karen Solomon, at Karen.Solomon@colostate.edu. Files of finalists will be available to all faculty members for review. Review of applications will begin **September 1, 2012** and continued to be accepted until a successful candidate is identified. www.cvmb.colostate.edu/bms/

CSU is an EO/EE/AA Employer and conducts background checks on all final candidates.

ASSISTANT/ASSOCIATE PROFESSOR In Cardiovascular Research

Medical University of South Carolina

The Gazes Cardiac Research Institute in the Cardiology Division of the Department of Medicine at the Medical University of South Carolina is seeking applicants for a tenured-track faculty position of Assistant/Associate Professor. The successful candidate will be expected to establish an externally funded research program focused on the mechanisms mediating complex cardiac arrhythmias and sudden death and will be expected to integrate their research program into the highly collaborative and supportive existing research program. Candidates must have a Ph.D. or M.D. in a related field and rigorous postdoctoral experience leading to publications in top tier journals. The Gazes Cardiac Research Institute represents a cohesive group of 6 nationally funded investigators whose labs are well equipped to perform state of the art basic and translational cardiovascular research. Areas of current expertise include factors affecting adult cardiac hypertrophic growth, gene regulation, translational and post-translational modification events, cardiac fibrosis, remodeling following MI and pressure overload, diastolic dysfunction, and cardiac conduction system biology and remodeling.

Interested individuals should submit a letter of interest, a curriculum vitae, a detailed statement of research plans, 3 representative publications and the names and contact information of three references via the MUSC employment website at <https://www.jobs.musc.edu> requisition ID **048268**.

Inquiries regarding this position can be sent to: Donald Menick, Ph.D., Director, Gazes Cardiac Research Institute via menickd@musc.edu.

Review of Applications will begin immediately and will continue until the position is filled.

*MUSC is an Equal Opportunity Employer,
promoting workplace diversity.*



School of Medicine Department of Medicine Endocrinology Assistant or Associate Professor Tenure/Tenure-track

University of California Irvine Diabetes Center

The Diabetes Center and the Endocrinology Division, Department of Medicine at UC Irvine are accepting applications from qualified physician-scientists for a tenure track/tenured faculty position as Assistant/Associate Professor in the In-Line series. The successful candidate should have a strong background and training in basic and/or translational research related to diabetes and metabolic disorders.

This position is integrated with PRIME-LC, a UCI School of Medicine program focusing on health issues of the growing Latino population. This faculty member will be given protected time to establish an extramurally funded, independent research program in the areas of diabetes, obesity, or metabolic syndrome. The candidate will participate in clinical and educational activities of the Endocrinology division and should have completed an endocrinology fellowship training program and be board certified/eligible in Internal Medicine and Endocrinology.

The successful candidate will be offered a highly competitive start-up package, laboratory space, and fringe benefits. For further information regarding this position, please contact: **Ping H. Wang, MD, Chair, Search Committee, UCI Diabetes Center, phwang@uci.edu.**

Applicants should complete an online application profile and upload the following application materials electronically to be considered for the position: Cover letter, curriculum vitae, statement of research and teaching interests, representative publications, and identification of five or more references. Please log onto UC Irvine's RECRUIT located at <https://recruit.ap.uci.edu/apply>.

The University of California, Irvine School of Medicine is an Equal Opportunity Employer committed to excellence through diversity and strongly encourages applications from all qualified applicants, including women and minorities. UCI is responsive to the needs of dual-career couples, is dedicated to work-life balance through an array of family-friendly policies, and is the recipient of an NSF Advance Award for gender equity.