



**CEDARS-SINAI MEDICAL CENTER.**

**Barbra Streisand Women’s Heart Center – Endowed Chairs in Translational Biomedical Science**

Cedars-Sinai Medical Center (CSMC), one of the nation’s premier academic healthcare institutions, is seeking highly qualified Senior Scientists to join our Heart Institute faculty in the Barbra Streisand Women’s Heart Center for our two newly Endowed Chairs:

1. Basic Translational Biomedical Science
2. Clinical Trials/Epidemiology/Outcomes Translational Biomedical Science

The successful candidates will have an exciting opportunity to work with a nationally recognized multi-disciplinary team focused on investigating women’s heart disease, including sex and gender differences in basic, translational and clinical trials /epidemiology/outcomes research. A competitive research funding portfolio and strategic plan for existing and future internal and external funding is developed.

The successful candidate will be responsible for leading her/his own research laboratory, mentoring young scientists, contributing to the graduate program, and integrating research results into the larger clinical and basic science efforts focused around women’s cardiovascular disease. There are many diverse research opportunities throughout the institution. These include expertise in animal models of atherosclerosis, proteomics and genomics, nanodrug delivery, animal and human imaging, stem cell therapy, secondary prevention, health services research and clinical trials. Because CSMC has the largest cardiovascular and heart transplant clinical volume on the west coast and is recognized for strong extramural funding, this position represents a unique opportunity for partnership between clinician-scientists and basic scientists. CSMC has a very collaborative research environment, outstanding research core facilities, and a commitment to mentoring junior basic science and clinical faculty.

Position requirements include:

- A Doctorate (PhD, MD or both) with a successful history as Principal Investigator of federal research grants in basic, translational, or clinical cardiovascular research.
- Associate or Professor level qualifications at an academic medical institution
- A research focus on cutting edge questions in basic, translational, epidemiology, clinical trials or outcomes research that preferably includes investigation of sex and gender differences relative to cardiovascular disease.
- Cedars-Sinai Medical Center is committed to excellence in compassionate patient care, medical education, research, and community programs. Competitive salary based on academic rank and experience. Relocation support will be provided.

Qualified candidates should send their CV’s as well as names of three references to:

Dr. Noel Bairey Merz, c/o [Academic.Recruiting@cshs.org](mailto:Academic.Recruiting@cshs.org)

*Cedars-Sinai Medical Center encourages and welcomes diversity in the workplace AA/EOE*

**MULTIPLE FACULTY POSITIONS AT THE SENIOR OR JUNIOR LEVEL**

**CENTER FOR COGNITION & SOCIALITY**



Center for Cognition & Sociality at the Institute for Basic Science, Daejeon, Korea, invites applications from outstanding candidates for multiple positions for tenured or tenure-track faculty.

Applicants for senior positions are expected to have established a strong research program on neural mechanisms of cognition and sociality in the mouse or primate system. Scientists utilizing integrative approaches will be appreciated with particular emphasis on mouse genetics, physiology, or computational neuroscience. Senior faculty may form and lead a research group that includes junior faculty.

Applicants for junior positions should show a proven record of outstanding research accomplishments in neuroscience. They are expected to develop a strong research program to connect the molecule to circuit to behavior.

The faculty will be provided with full funding of their research program, including full salary support, generous start-up funds and compensation package. Excellent opportunities are available for collaborative research as well as graduate student teaching under a collaborative program between IBS and the neighboring university, KAIST, the leading university in science and engineering.

Applications should be submitted by **February 28th, 2013**, and should include curriculum vitae, a statement of research accomplishments and future plans, and a list of potential referees. These materials should be sent to: [jihye@ibs.re.kr](mailto:jihye@ibs.re.kr)

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**SOOCHOW UNIVERSITY**

**Research Positions at Institute for Cardiovascular Science**

The Institute of Cardiovascular Science at Soochow University in Suzhou, Jiangsu, China is seeking outstanding PIs in the field of basic and application research of cardiovascular diseases, including but not limited to, stem cells, transplantation immunity, genetics of cardiovascular diseases and cardiac electrophysiology. The newly established Institute has 5 research divisions and 2 centers with combined resources of cardiovascular surgery and medicine.

The candidates should have Doctoral degrees from well-known universities with at least 3 years’ post-doctoral experience in related fields. The candidates are expected to have published influential papers in top international journals. Senior candidates should have successful track records with established research programs, outstanding achievements and external research funding. All candidates are expected to have a good command of oral and written English.

Successful applicants will be offered a package including sufficient lab space, start-up funding, relocation aid and competitive salaries commensurate with experience and achievements, in addition to other employee benefits.

Applicants should submit (i) a curriculum vitae with current research projects and future plans, (ii) 3 to 5 representative papers or book chapters, (iii) names and contact details of three referees to: **Mr. Weimin Yin, Institute for Cardiovascular Science of Soochow University, No. 1 Building, the South Campus of the 1st Affiliated Hospital of Soochow University, 708 Ren Ming Road, Suzhou 215000, China, Tel: +86 512-67780947. Email: [ywm@suda.edu.cn](mailto:ywm@suda.edu.cn)**