Research Positions
Cardiovascular Physiology

at the Department of Molecular Biophysics and Physiology, Rush University Chicago
available at the level of

Postdoctoral Fellow

and

Assistant Professor

NIH-funded research projects focus on calcium signaling, excitation-contraction and excitation-transcription coupling as well as mitochondrial biology in cells of the cardiovascular system (atrial and ventricular myocytes, vascular endothelial cells) in health and animal models of cardiac disease, using state-of-the-art electrophysiological, optical, biochemical and molecular biology methods. For details see http://www.phys.rush.edu/LBlatter/. Candidates must have a Ph.D. or M.D. degree. Salaries are according to NIH guidelines and commensurate with experience.

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