



Novel Insights into Cardioprotection and Repair from Models of Exercise

Anthony Rosenzweig, M.D.

Dr. Rosenzweig is the Director of Cardiovascular Research and Associate Chief of Cardiology at the Beth Israel Deaconess Medical Center (BIDMC).



Dr. Rosenzweig's research focuses on the signaling mechanisms underlying the most common cardiovascular diseases including heart failure, cardiac ischemia, and atherosclerosis. Clinically, these diseases are a growing cause of morbidity and mortality throughout the world, and commonly co-exist. This clinical convergence may, in part, reflect intersecting signaling mechanisms that contribute to all these conditions through control of fundamental cellular processes including cell survival, inflammation, and metabolism.

Date: Friday October 25 at 15:00

Place: Hillarp lecture hall, Retziusväg 8.

Hosts: Jorge Ruas, Dept. of Physiology and Pharmacology and
Pontus Boström, Dept. of Cell and Molecular Biology.



Karolinska
Institutet