



**Robert E. Gerszten, MD** is Director of Clinical and Translational Research of the Massachusetts General Hospital (MGH) Heart Center, and is an Associate Professor of Medicine (Cardiology) at Harvard Medical School and a Senior Associate Member of the Broad Institute. Dr. Gerszten graduated from Johns Hopkins University School of Medicine, did his residency at the University of Pennsylvania, and his clinical fellowship in Cardiology at MGH. He performed research fellowships at the Cardiovascular Research Institute at UCSF, and the Cardiovascular Research Center (CVRC), MGH. His research focuses on inflammation and wound healing in the context of cardiovascular biology. Dr. Gerszten's group has integrated emerging proteomic and metabolomic technologies to identify novel signals in inflammation and injury responses in cardiovascular biology and metabolic diseases. These studies incorporate basic molecular and cell biology, chemistry and mass spectrometry, bioinformatics, all with a foundation in clinical medicine. The overall goal is to identify new metabolites and proteins that mark disease activity, shed insight into disease progression, and ultimately provide targets for therapeutic intervention.

**<http://www2.massgeneral.org/cvrc/translational.html>**