

Monthly Seminar Series Presents:

"Turning trash to treasure: Targeting Non-Coding RNAs in Vascular Disease"

Wednesday, November 12, 2025

12:00 pm – 1:00 pm Hybrid Seminar 435 N. 5th Street, Phoenix, AZ Health Sciences Educational Bldg., Room C401 ZOOM LINK: https://tinyurl.com/TCRC-Seminars



Featured Speaker

Mark Feinberg, M.D., Ph.D., FAHA

Professor of Medicine,

Harvard Medical School

Senior Physician,

Brigham and Women's Hospital

Director, Program in

Cardiovascular RNA Biology Research

Mark W. Feinberg, MD is a cardiologist and vascular biologist at Brigham and Women's Hospital (BWH) and a Professor of Medicine at Harvard Medical School, Boston. Dr. Feinberg is Director, Program in Cardiovascular RNA Biology Research at BWH and investigates signaling events that control vascular inflammation and angiogenesis as it relates to a range of ischemic cardiovascular disease states, including atherosclerosis and its complications involving ischemic injury in the heart (myocardial infarction) and limb (peripheral artery disease) with a special focus in diabetes. His group has discovered non-coding RNAs (microRNAs and IncRNAs) and their interactors with the aim of translating these findings into novel therapeutic approaches for ischemic cardiovascular and cardiometabolic disease. Dr. Feinberg has held various leadership roles in cardiovascular research including his service on international and national peer review grant study sections, editorial service, and as a Co-Chair of the Brigham Research Institute's CVDM (Cardiovascular, Diabetes, and Metabolic Disorders) Center. He served as Director of an AHA SFRN Center on cardiometabolic disease and is Associate Program Director of the BWH Cardiology Fellowship training program. Dr. Feinberg is an elected member of the American Society of Clinical Investigation (ASCI), of University Cardiologists (AUC), Association for the Advancement of Science (AAAS).

Hosted by:

Dr. Chris Glembotski, Professor of Internal Medicine and Director, TCRC & Dr. Shirin Doroudgar, Associate Professor of Internal Medicine, TCRC



