Herman P. Gunnar Lecture Series and Cardiovascular Science Symposium

9:00 am  Introduction and Opening Comments

9:10 am  Key lecture  “Metabolic Remodeling and Heart Failure”
         E. Douglas Lewandowski, PhD
         Director, UIC Center for Cardiovascular Research
         Professor, Physiology & Biophysics and Medicine
         Adjunct Professor, Bioengineering

10:00 am  2012 Herman P. Gunnar Lecture
         “Oxidant Signaling, Oxidant Stress, and Oxidant Injury in the Vasculature.”

         Joseph Loscalzo, MD, PhD
         Hersey Professor of the Theory and Practice of Medicine
         Harvard Medical School
         Chairman, Department of Medicine
         Physician-in-Chief, Brigham and Women’s Hospital
         Editor-in-Chief: Circulation

11:00 am – 2:00 pm  Selected Presentations and Poster Symposium

LOCATION:
University of Illinois College of Medicine
909 South Wolcott Avenue, Moss Auditorium Room 1020, Chicago, IL 60612
Please RSVP to vonaire@uic.edu
This activity is generously supported by the Herman P. Gunnar Lectureship, the CCVR, the University of Illinois College of Medicine Dean’s Office, and the Department of Medical Education.

Continuing Medical Education

The University of Illinois College of Medicine at Chicago (UI-COM) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The University of Illinois College of Medicine at Chicago (UI-COM) designates this Live Activity for a maximum of 2.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Purpose and Target Audience: The CCVR Research Day is a wonderful opportunity to view and discuss the latest findings in cardiovascular science with students, fellows, faculty, and physicians.

CME Learning Objectives:

Discuss our latest understanding of disease mechanisms to causes of heart disease and appropriate therapeutic regimens.

Describe our newest understanding in the etiology of a multitude of cardiovascular diseases.

Discuss the translational approach of recent clinical studies to diagnosis and treatment of heart disease.

Relate the symptoms of cardiovascular disease to modern and an up-to-date understanding of the causes and consequences of complex cardiovascular diseases, and design an appropriate treatment approach and regimen.