

# 2009 DIABETES RESEARCH SYMPOSIUM AGENDA

November 13, 2009

Moderators: **Timothy S. Kern, PhD** and  
**Faramarz Ismail-Beigi, MD, PhD**

- 7:45 – 8:15 am: Continental Breakfast and Registration
- 8:15 – 8:40 am: Welcome – **Timothy S. Kern, PhD**, Professor and Director, Diabetes Research Center, CWRU and Chair, DDRI Task Force;  
**Richard Dietrich**; and  
**John Kirk**, Chairman, Board of Directors, Diabetes Association of Greater Cleveland
- 8:40 – 8:55 am: DDRI Lifetime Achievement in Diabetes Research Award to **Vincent Monnier, MD**, Professor, Department of Pathology, CWRU – **John Kirk**
- 8:55 – 9:55 am: **George King, MD**, Director of Research, Section Head, Vascular Cell Biology, Joslin Diabetes Center, Professor of Medicine, Harvard Medical School –  
“**Diabetic complications: Mechanisms beyond Oxidative Stress**”
- 9:55 – 10:55 am: **Jerry Nadler, MD**, Director, Strelitz Diabetes Center, Professor & Chair, Dept. of Internal Medicine, Eastern Virginia Medical School -  
“**Inflammatory Mechanisms Linking Metabolic and Vascular Complications of Diabetes**”
- 10:55 – 11:15 am: Break
- 11:15 – 11:30 am: DDRI Award to **Patrick Catalano, MD**, Professor, Reproductive Biology, CWRU; Chair, Reproductive Biology, CWRU at MetroHealth Medical Center – **John Kirk**
- 11:30 – 12:30 pm: **Timothy S. Kern, PhD**, Professor and Director, Diabetes Research Center, CWRU –  
“**Role of Inflammation in the Development of Microvascular Complications**”
- 12:30 – 1:45 pm: Buffet Lunch and Poster viewing
- 1:45 – 2:45 pm: **Timothy J. Lyons, MD, FRCP**, Professor and Chief, Endocrinology & Diabetes, University of Oklahoma Health Sciences Center and Director, Harold Hamm Oklahoma Diabetes Center –  
“**Lipids and Lipoproteins in Diabetic Retinopathy**”
- 2:45 – 3:15 pm: **Rose Gubitosi-Klug, MD, PhD, CWRU**
- 3:15 – 3:45 pm: DDRI Collaborative Grant Award Update – **Nelson Phillips, PhD, CWRU**
- 3:45 – 4:00 pm: Closing Remarks - **Faramarz Ismail-Beigi, MD, PhD**, Professor of Medicine and of Physiology and Biophysics, CWRU