2014-2015 Diabetes Research Seminar Series

Seminars related to diabetes and metabolic diseases

**May 28, 2015** - *The impact of bone on whole body organism physiology.*
**Gerard Karsenty, MD, PhD,** Columbia University
Tulane Diabetes Research Program and DW Mitchell Lecture

**May 4, 2015** - *The Hyperbolic Relationship Between Insulin Action and Insulin Response: Why Does It Happen and What Does It Mean?*
**Richard Bergman, PhD,** Cedars-Sinai Medical Center, LA
Physiology and Endocrinology Seminar Series

**April 13, 2015** - *Type 2 diabetes: An old disease with evolving paradigms.*
**Jason K. Kim, PhD,** University of Massachusetts
Department of Physiology seminar

**February 26, 2015** - *CNS control of systemic metabolism.*
**Christoph Buettner, MD,** Mount Sinai School of Medicine
Neuroscience and Tulane Diabetes Research Program seminar series

**October 9, 2014** - *Gene-Environment interactions in the pathogenesis of diabetes and metabolic syndrome.*
**C. Ronald Kahn, MD** Joslin Diabetes Center and Harvard Medical School
Tulane Diabetes Research Program Special Lecture

**October 2, 2014** - *Cerebral Ischemic Damage in Diabetics.*
**Kujan R . Dave, MD,** University of Miami, Miller School of Medicine
Neuroscience Program seminar series

**Franck Mauvais-Jarvis, MD, PhD,** Department of Medicine, Section of Endocrinology, Tulane University School of Medicine
Department of Structural and Cellular Biology Seminar Series

**September 22, 2014** - *Obesity paradox, aging and contribution of physical activity and fitness.*
**Carl “Chip” Lavie, MD,** Ochsner Heart and Vascular Institute.
Aging Seminar Series