Institute for Diabetes, Obesity, & Metabolism

Perelman
School of Medicine
UNIVERSITY of PENNSYLVANIA

Wednesday, March 06, 2013 SCTR Lobby & Auditorium

The Ray A. and Robert L. Kroc Lecture and Spring Symposium

12:00 - 2:00 p.m. Luncheon and Poster Session

Lobby, Smilow Center for Translational Research

2:00 - 2:15 p.m. Welcome - Mitchell A. Lazar, M.D., Ph.D.

Director, Institute for Diabetes, Obesity, and Metabolism

Arthur H. Rubenstein Auditorium, Smilow Center for Translational Research

Opening Remarks - Arthur H. Rubenstein, M.B.B.Ch.

Professor of Medicine

Remarks - Kendra Bence, Ph.D. Co-Director of Academic Enrichment, Assistant Professor of Neuroscience

2:15 - 2:45 p.m. David B. Sarwer, Ph.D.

Professor of Psychology

"Bariatric Surgery to Treat Type 2 Diabetes"

2:45 - 3:00 p.m. Elisabetta Manduchi, Ph.D.

Research Project Manager in Bioinformatics

"Beta Cell Genomics: A Public Resource for Integrating and Analyzing Functional

Genomics Studies Related to Pancreatic Cells and Diabetes"

3:00 - 3:30 p.m. Ali Naji, M.D., Ph.D.

J. William White Professor of Surgery

"Pancreatic Islet Transplantation: Will the future be BLyS-full?"

3:30 - 3:45 p.m. Break

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3:45 - 4:00 p.m. IDOM Outstanding Research Project Awards Presentation

*Basic Science

*Patient-Oriented Research

Panel of Guest Judges:

- * C. Ronald Kahn, M.D., Chief Academic Officer, Joslin Diabetes Center; Mary K. Iacocca Professor, Harvard Medical School
- * Paula A. Kiberstis, Ph.D., Senior Genetics Editor, Science
- * Randy Levinson, Ph.D., Senior Editor, Nature Medicine
- * Mark A. Magnuson, M.D., Director, Vanderbilt Center for Stem Cell Biology; Louise B. McGavock Chair and Professor of Molecular Physiology and Biophysics, Vanderbilt University
- * Alan R. Saltiel, Ph.D., Director, Life Sciences Institute; Professor of Internal Medicine and Physiology, University of Michigan
- * Iphigenia (Effie) Tzameli, Ph.D., Editor, Trends in Endocrinology and Metabolism

4:00 - 5:00 p.m.



Kroc Lecture: C. Ronald Kahn, M.D.

Chief Academic Officer, Joslin Diabetes Center;

Mary K. Iacocca Professor, Harvard Medical School

"Adipose Tissue MicroRNAs: Role in Metabolism and Aging"

Supported by:

Penn Diabetes Research Center (NIH DK19525) and The Kroc Foundation For updates and more information, please visit our website: http://www.med.upenn.edu/idom/Kroc13/

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