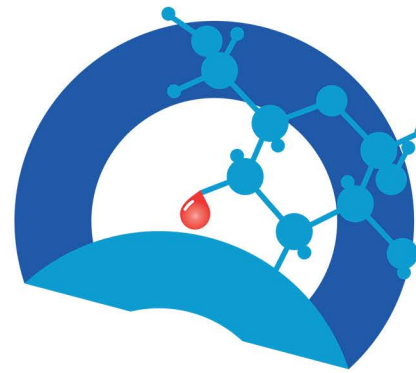


**Perelman**  
School of Medicine  
UNIVERSITY of PENNSYLVANIA



Institute for  
**D**iabetes,  
**O**besity, and  
**M**etabolism

**IDOM / DRC Virtual Seminar Series**

***\*All Seminars held on Bluejeans\****

***<https://primetime.bluejeans.com/a2m/live-event/dgtsjhra>***

**FALL 2020**

- September 15** **Vincent Poitout, DVM, Ph.D., University of Montreal**  
"The Adaptive Beta Cell"
- September 22** **Raymond E. Soccio, M.D., Ph.D., The University of Pennsylvania**  
"PPAR nuclear receptors in white fat, brown fat, and liver"
- September 29** **Christopher B. Newgard, Ph.D., Duke University Medical Center**  
"Integrated Omics Approaches for Defining Novel Cardiometabolic Disease Mechanisms"
- October 6** **Kyle J. Gaulton, Ph.D., University of California, San Diego**  
"Interpreting genetic risk of type 1 diabetes using functional genomics"
- October 13** **Amber L. Alhadeff, Ph.D., Monell Chemical Senses Center**  
"Gut-brain signaling pathways underlying feeding behavior"
- October 20** **Evan D. Rosen, M.D., Ph.D, Beth Israel Deaconess Medical Center, Harvard University**  
"Novel Mechanisms of Adipose Thermogenesis"
- October 27** **Sander Kersten, Ph.D., Wageningen University**  
"Regulation of intra and extracellular lipolysis"
- November 3** **James L. Kirkland, M.D., Ph.D., The Mayo Clinic**  
"Cellular Senescence, Senolytics, and Complications of Diabetes and Obesity: Potential New Therapeutic Approaches"
- November 10** **Shelley Berger, Ph.D., The University of Pennsylvania**  
"Epigenetic pathways as targets in human disease"
- November 17** **Rajan Jain, M.D., The University of Pennsylvania**  
"Genome organization in development and disease"
- December 1** **Hei Sook Sul, Ph.D., University of California, Berkeley**  
"Brown Adipose Tissue Development and Thermogenesis"
- December 8** **Elizabeth R. Seaquist, M.D., University of Minnesota Medical School**  
"Impact of diabetes and hypoglycemia on the brain"
- December 15** **Eric Kalkhoven, Ph.D., UMC Utrecht**  
"Natural PPARgamma mutants define subclasses of target genes"

Co-sponsored by the IDOM, DRC NIH DK 19525, The George S. Cox Medical Research Institute and The Division of Endocrinology, Diabetes and Metabolism

Seminars are held on Tuesdays at 4:00 p.m. via Bluejeans. For updates and more information, follow us on Twitter @PennIDOM, visit our website: <http://www.med.upenn.edu/idom/> or contact Lisa Henry at (215) 898-4365 or [henryli@penmedicine.upenn.edu](mailto:henryli@penmedicine.upenn.edu)