DRC-NORC ANNUAL RETREAT
UW South Lake Union Campus
Orin Smith Auditorium, 850 Republican Street, Seattle, WA 98109
THURSDAY, NOVEMBER 17, 2016
Click here to register online

8:30 am Continental Breakfast

8:50 am Opening Remarks and Session Chair: Sakeneh Zraika, PhD, Director, DRC Pilot and Feasibility Program

9:00-9:15 Robert Lawrence, Graduate Student, Genome Sciences, (Stroum Fellow) Plug-and-play analysis of the phosphoproteome

9:15-9:45 Laura Den Hartigh, PhD, Research Assistant Professor, Metabolism (DRC P&F) Rosiglitazone improves 10,12 CLA-mediated insulin resistance

9:45-10:15 Melissa Jackson, PhD, Senior Fellow, Bioengineering (McAbee Fellow) Diabetes inhibits osteoclastic anti-calcific activity and promotes calcific aortic valve disease

10:15 Break

10:30-11:15 DRC/NORC Rising Star Presentation Joshua Thaler, MD, PhD, Associate Professor of Medicine, Metabolism Gleeful for glia: new players in obesity pathogenesis

11:15-11:45 Steven Kahn, MB, ChB and Michael Schwartz, MD - Developments in the DRC & NORC

11:45-12:30 Lunch

12:30-1:40 Poster Session

Afternoon Session Chair: Joshua Thaler, MD, PhD, Associate Director, NORC P&F Program

1:40-2:10 Jarrad Scarlett, MD, PhD, Acting Instructor, Pediatric Gastroenterology (NORC P&F) Hypothalamic mechanisms of FGF1-mediated remission of diabetic hyperglycemia

2:10-2:40 Katya Rubinow, MD, Assistant Professor, Metabolism (DRC New Investigator) Circulating sex steroids and adiposity co-regulate adipose tissue immune cell populations in healthy men

2:40 Break

3:00-4:00 DRC/NORC State-of-the-Art Presentation Martin Myers, MD, PhD, Marilyn H. Vincent Professor of Diabetes Research Director, Michigan Diabetes Research & Training Center University of Michigan Molecular and neural mechanisms of leptin action

Sponsored by the Diabetes Research Center, Diabetes and Obesity Center of Excellence, Nutrition Obesity Research Center, Pacific Northwest Diabetes Research Institute

Updated 10/19/16