

## **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**