

UVA Division of Endocrinology: Research in Progress
2013 Fall Semester

- Oct 8 Daniel Harmon, graduate student in the McNamara Lab:
"Loss of Id3 in beta-cells leads to increased adipose tissue T15-IgM and protects against diet-induced glucose intolerance"
- Oct 15 Pharmacology Retreat.
- Oct 22 Gene Barrett:
"Insulin in the brain- what does it do and how did it get there?"
- Oct 29 Symposium to Honor Dr. Michael Thorner.
- Nov 5 Ayotunde Dokun: "Contribution of metabolic defects in diabetes to poor outcomes in peripheral arterial disease"
- Nov 12 Christopher Deppman, Department of Biology:
"Role of the Sympathetic Nervous System in diet induced weight loss"
- Nov 19 no RIP
- Nov 26 No RIP, Happy Thanksgiving
- Dec 3 Susanna Keller: "Role of the Rab GAP AS160 in Brown Adipose Tissue Metabolism"
- Dec10 Jeffrey M. Zigman, Associate Professor, UTSW:
"Mechanisms of Ghrelin Secretion and Action"
- Dec 17 Dr. Weidong Chai (Barrett Lab): "Glucagon-like peptide 1-induced microvascular recruitment as a regulator of muscle glucose metabolism".