

## 2011-2012 Seminar Series

<b>Date</b>	<b>Speaker</b>	<b>Title/Field of Study</b>	<b>Location</b>
9/7/2011	Phillip D. Smith, MD Director, Mucosal HIV & Immunology Center University of Alabama, Birmingham	"Mucosal Macrophages in Gut Homeostasis and Viral Infections"	898J Preston Research Building (PRB)
10/04/2011	Harry Mobley, PhD University of Michigan Medical School	" <i>E. coli</i> Virulence Gene Expression During Urinary Tract Infection"	898J Preston Research Building (PRB) <b>Joint Sponsor: Pathology, Microbiology &amp; Immunology</b>
10/13/2011	Noah Shroyer, PhD Assistant Professor Cincinnati Children's Hospital	"Differentiation factors as tumor suppressors: Notch/Atoh1 in colon cancer"	898J Preston Research Building (PRB) <b>Joint Sponsor: Epithelial Biology Center</b>
11/1/2011	Terence Barrett, MD Northwestern Medical Faculty Foundation	"Stem Cell Activation and Beta-Catenin Signaling in Colitis"	8380B Medical Center East (MCE)
11/29/2011	Beth McCormick, PhD University of Massachusetts Medical School	" <i>Salmonella typhimurium</i> interactions with the intestinal epithelium: A twist in the tale of bacterial pathogenesis"	898J Preston Research Building (PRB)
1/10/2012	Rhonda Souza, MD UT Southwestern Medical Center	"Cancer-Related Inflammation and Barrett's Carcinogenesis"	214 Light Hall (LH)
2/7/2012	Jonathan Braun, MD University of California, Los Angeles	"Bringing the Microbiome to the Bedside"	898J Preston Research Building (PRB)
3/13/2012	Erin Gaynor, PhD University of British Columbia	"Back to the basics: fundamental processes impacting <i>Campylobacter jejuni</i> pathogenesis"	8380B Medical Center East (MCE) <b>Joint Sponsor: Pathology, Microbiology &amp; Immunology</b>
4/3/2012	Gary Mawe, PhD University of Vermont	"From Molecules to Motion: How focal changes in the enteric neural circuitry can alter gut functions"	898J Preston Research Building (PRB)
5/1/2012	Jim Casanova, PhD University of Virginia	"Focal Adhesion Kinase in Intestinal Epithelial Homeostasis and Wound Repair"	898J Preston Research Building (PRB)