RESEARCH RETREAT
Building for the Future...
May 16, 2014 DRAFT

12:00-12:20 – Introduction and Welcome
   A. Welcome – Gregory Rouan, MD, Chair, Department of Internal Medicine
   B. Welcome – Thomas Boat, MD, Dean, College of Medicine
   C. Setting the Stage – Carl Fichtenbaum, MD and Manoocher Soleimani, MD, Associate Chairs

12:20-1:20 – Outcomes, Performance Improvement and Educational Research - Mark Eckman, MD, Chair
   A. Overview - [Eckman]
      a. Concept of research within “a learning health care system”
      b. The Cincinnati Center for Comparative Effectiveness and Patient-Centered Research
   B. Informatics as a Tool to Support Clinical Research - [Harnett]
   C. Patient Centered Outcomes and Comparative Effectiveness Research - [Schauer, Falciglia, Thakar, Tolentino, Diers]
   D. Performance Improvement - [Pai, Tolentino, and Foote]
   E. Education Research - [Warm, Mathis, Schauer, Held]

1:20 – 2:20 – Infections and the Host - From the Bench to the Bedside - George Smulian, MD, Chair
   A. Staphylococcus and genetic susceptibility - [Hostetter]
   B. Hepatitis B - [Blackard]
   C. Immunology research focus on Junior Faculty - [Mina, McKnight]
   D. Pilot Project Proposal - [Robertson]
   E. Infectious Diseases/Immunology Summary - [Smulian]

2:30 – 3:30 – Hematology/Oncology Research - John Morris, MD, Xiaoyang Qi, PhD, Chairs
   A. UCCI/CCC, Phase I Program, and NCI-funded research in Hem/Onc: an overview - [Morris]
   B. Question/Answer Session - [Morris, Qi]
   C. Pilot Proposal Presentations - [Bahassi, Elnakat-Thomas, Karim, Malek, Hashemi-Sadraei, Sasaki]

3:30 – 4:30 – Endocrinology, Metabolism, Nephrology and Transplantation - Marzieh Salehi, MD, Chair
   A. Robert Cohen, MD: TBA
   B. Melanocortin system regulating the circadian fluctuations in the control of glucose homeostasis - [Perez]
   C. Surgical Management for Diabetes Mellitus - [Salehi]
   D. Transplant meeting proceedings - [Alloway]
   E. Nephrology Research Programs - [Thakar]
   F. Pilot Proposal Presentations - [Draper, Wortman, Driscoll]

4:30 – 4:40 – Break Time

4:40 – 5:40 – Vascular Biology and Related Sciences - Richard Becker, MD, Chair
   A. Heart, Lung and Vascular Institute - [Becker]
   B. Overview Basic, Translational Clinical Research Programs - [McCormack]
   C. Overview of Scholars Programs - [Rubinstein]
   E. Areas for Collaboration - [Holland]
   F. Pilot Proposal Presentations - [Harris, Abu Jawdeh]

5:40 – 6:00 – Wrap-up by Associate Chairs

6:00 – 7:00 – Social Hour