

Spring 2006 Stem Cell and Regenerative Medicine Research Group Seminar Series

ANAT 222: Advanced Research in Stem Cell Biology/Regenerative Medicine

Thursdays, 12:00 – 1:00
Ross Hall Room 401

- January 31st: **“The NIH and Stem Cell Research”**
 James F. Battey, Jr., M.D., Ph.D.
 Chair, NIH Stem Cell Task Force
 Director, NIH-NIDCD
- February 14th: **“Temporal regulation of the HNF6 transcription factor is essential
for pancreatic beta cell maturation and function”**
 Maureen Gannon, Ph.D.
 Assistant Professor
 Departments of Medicine & Molecular Physiology and Biophysics
 Vanderbilt University Medical Center
- February 28th: **“The Identification and Properties of Prostatic Stem Cells”**
 E. Lynette Wilson, Ph.D.
 Professor
 Department of Cell Biology
 New York University School of Medicine
- March 14th: **“New Inductive Mechanisms in Organ Development”**
 Jordan Kreidberg, Ph.D., M.D.
 Associate Professor
 Department of Pediatrics
 Harvard Medical School, Children’s Hospital
- March 28th: **“Re-engineering Stem Cells for Higher Performance”**
 Curt Civin, M.D.
 Herman & Walter Samuelson Professor of Cancer Research
 Co-Director, Division of Immunology and Hematopoiesis
 Johns Hopkins University School of Medicine
- April 11th: **“Neural Stem and Progenitor Cells”**
 Lorenz Studer, M.D.
 Department of Developmental Biology
 Sloan-Kettering Institute
- April 25th: **Robert A. Oakley Memorial Lecture**
 **“Does the Absence of Cell Death in a Mouse Model of ALS Prevent
Disease Pathogenesis?”**
 Ronald Oppenheim, Ph.D.
 Professor of Neurobiology & Anatomy
 Wake Forest University School of Medicine