

ANAT 221: Special Topics in Stem Cell Biology and Regenerative Medicine

Fall 2008 Schedule

Thursdays, Ross 401, 12:00 – 1:00 PM.

- September 25th:** **Edwin W. Rubel**
Virginia Merrill Bloedel Professor of Hearing Science
University of Washington, Seattle
“Experience and auditory brainstem development: signals, cellular events and critical periods”
- October 2nd:** **Mary Ann Stepp**
GWU Dept. Anatomy and Regenerative Biology
“The good, the bad and the complicated: Wound healing, skin cancer, and integrin-syndecan interactions”
- October 23rd:** **Ali Ramezani**
GWU Dept. Anatomy and Regenerative Biology
“Toward safe and efficient hematopoietic stem cell gene therapy for Hemophilia A”
- November 6th:** **Joshua Corbin**
Center for Neuroscience Research, Children's National Medical Center
Depts. Pediatrics and of Pharmacology & Physiology, GWUMC
“Building and rebuilding the brain”
- November 20th:** **Paaqua Grant**
GWU Dept. Biological Sciences
Journal presentation
- December 4th:** **Kristin Baxter**
GWU Dept. Anatomy and Regenerative Biology
“Novel role of the neurogenic bHLH transcription factor NeuroD6 during neuronal differentiation”
- December 18th:** **Lynnsey Zweier**
GWU Dept. Anatomy and Regenerative Biology
“TLX1, a transcription factor gene normally expressed in the nervous system, immortalizes hematopoietic progenitor cells”