

Advances in Molecular & Cellular Pathology Seminar Series Tuesdays 12-1 PM Finley Conference Center KAUL230 Fall 2015 Schedule

September 08, 2015

Xinglong Zheng, M.D.
The University of Alabama at Birmingham
"Thrombotic Thrombocytopenic Purpura (TTP)
a fatal blood disease: From Bench to Bedside"

September 15, 2015*

Steven N. Austad, Ph.D.
The University of Alabama at Birmingham
"What the Natural World can Teach us About Cellular
Processes that Retard Aging"

September 22, 2015

James Cimino, M.D.
The University of Alabama at Birmingham
"The Spectrum of Biomedical Informatics and
the UAB Informatics Institute"

September 29, 2015

Ravi Bhatia, M.D.
The University of Alabama at Birmingham
"Leukemia Stem Cells – Biology and Targeting"

October 6, 2015*

Shannon M. Bailey, Ph.D.
The University of Alabama at Birmingham
"Disrupted Energy Metabolism in Fatty Liver Disease"

October 13, 2015

Heide L. Ford, Ph.D.
Univ of Colorado School of Medicine
"Developmental Transcriptional Complexes:
New Potential Targets to Inhibit Metastatic Progression"

October 20, 2015

Robinna G. Lorenz, M.D., Ph.D.
The University of Alabama at Birmingham
"Role of P-glycoprotein in Intestinal Inflammation"

October 27, 2015

Xu Feng, Ph.D.
The University of Alabama at Birmingham
"Why do Type 2 Diabetes Patients have Increased
Risk for Bone Fracture?"

November 3, 2015*

Sudhir Srivastava
NIH/NCI

November 10, 2015

Frances Lund, Ph.D.
The University of Alabama at Birmingham
"Regulation of B Lymphocyte Fate Decisions
By T-box Proteins"

November 17, 2015

Ralph Sanderson, Ph.D.
The University of Alabama at Birmingham
"Targeting Heparanase for Myeloma Therapy"

November 24, 2015

THANKSGIVING HOLIDAY- NO SEMINAR

December 1, 2015*

Roberta Gottlieb, M.D.
Cedars-Sinai
"Mitochondrial Turnover in the Heart: Seeing the Tide
with New Eyes"

December 8, 2015

Lynette K. Rogers, Ph.D.
Nationwide Children's Hospital
"Altered Epigenetic Signaling in Response to
Perinatal Inflammation Modifies Cardiopulmonary
Development"

***Seminars with dates in red with be held at Wallace Tumor Institute Room 101.**