PATHOLOGY SEMINARS, SPRING TERM 2008
FRIDAYS, 1:45-2:45 P.M., LEONARD S. GOTTlieB CONFERENCE ROOM L-804
REFRESHMENTS AT 1:30 P.M.

FEBRUARY 2008
15 The Nancy L.R. Bucher, M.D. Annual Seminar
   Gretchen Darlington, PhD
   Department of Pathology
   Baylor College of Medicine

TALK TITLES
"Elevated Xenobiotic Metabolism in Long-lived Mice; Is a Little Metabolic Challenge Good For Us?"

22 Laurie Jackson-Grusby, PhD
   Department of Pathology
   Children's Hospital
   Harvard Medical School

"Manipulating Genomic Methylation in Stem Cells and Cancer"

29 Mark Alexandrow, PhD
   Assistant Professor
   Molecular Oncology Program
   H. Lee Moffitt Cancer Center and Research Institute

"The Minichromosome Maintenance (MCM) Complex in Tumor Analysis and Novel Growth Regulatory Pathways"

MARCH 2008
7 Stefanie Sarantopoulos, MD
   Dana Farber Cancer Institute

"B Cell Activating Factor and Chronic Graft versus Host Disease"

14 NO SEMINAR – SPRING BREAK

XX

21 David Pellman, MD
   Dana-Farber Cancer Institute
   Harvard Medical School

"Centrosomes, Cytokinesis and Cancer"

28 Nader Rahimi, PhD
   Associate Professor
   Dean's Office

"Angiogenesis Research: Past, Present and Future"

Boston University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. Boston University School of Medicine designates this educational activity for a maximum of (1 hour) hours in category 1 credit towards the AMA Physician's Recognition Award. Each physician should claim only those hours of credit that he/she actually spent in the educational activity.
April 2008

4  Alex Toker, PhD
   Associate Professor
   Beth Israel Deaconess Medical Center
   Harvard Medical School

   "The PI 3-kinase and Akt/PKB Signaling Pathway in Cancer Cell Signaling"

11  Robert Krauss, PhD
    Professor
    Department of Development and Regenerative Biology
    Mount Sinai Medical Center

   "Regulation of Cadherin, Netrin and Hedgehog Signaling by the Multifunctional Co-Receptor, Cdo"

18  Supraja Narasimhan
    Department of Pathology

   "The Role of the Aryl Hydrocarbon Receptor in Mammary Tumor Progression"

25  Kenneth Rock, MD
    Department of Pathology
    University of Massachusetts Medical Center

   "Cell Death, Immunological Danger and Inflammation"

May 2008

2  John Myers
    Department of Pathology

   "Exploiting Cyclic Nucleotide Signaling: PDE4 Inhibition as a Potential "Achilles Heel" in Chronic Lymphocytic Leukemia"

9  Henry I. Russek Student Achievement Day

16  Yolanda Sanchez, PhD
    Associate Professor
    Department of Pharmacology and Toxicology
    Dartmouth Medical School

   "Interplay Between Oncogenes and Checkpoint Pathways During Carcinogenesis"