PATHOLOGY SEMINARS, FALL TERM 2010
FRIDAYS, 1:45-2:45 P.M.
670 ALBANY STREET – LOBBY LEVEL – ROOM #107/108
REFRESHMENTS AT 1:30 P.M.
*There is one exception

SEPTEMBER

17 Charles Jennette, MD
Kenneth M. Brinkhous Distinguished Professor and Chair
Chief of Service of UNC Hospitals Clinical Laboratories
University of North Carolina

TALK TITLES

Pathogenesis of Vascular Inflammation
Induced by Anti-neutrophil Cytoplasmic Autoantibodies

24 Ken Moya, PhD
Centre National de la Recherche Scientifique
Collège de France
Paris, France

The Homeoprotein Transcription Factor
Otx2 as a Survival Factor for Injured Adult Retinal Ganglion Cells

OCTOBER

1 Kim McCall, PhD
Associate Professor of Biology
Boston University School of Medicine

TALK TITLES

Non-canonical Cell Death Pathways in Drosophila Oogenesis

8 Jacqueline Bouchard, PhD Candidate
Department of Pathology and Laboratory Medicine
Boston University School of Medicine
Remick Lab

Binge drinking Exacerbates Asthmatic-like Pulmonary Inflammation in Cockroach-Allergen (CRA) induced Allergic Mice

15 Sharon Cantor, PhD
Associate Professor of Cancer Biology
University of Massachusetts Medical School

Hereditary Breast Cancer Gene, BACH1/FANCJ at the Crossroads of DNA Repair

22 Hidde Ploegh, PhD
Professor of Biology
Whitehead Institute for Biomedical Research
Massachusetts Institute of Technology

Host-pathogen Interaction and (glyco) Protein Quality Control

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 on an hour-for-hour basis in category 1 credit towards the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.
29 Mikael Pittet, PhD
Assistant Professor
Center for Systems Biology
Massachusetts General Hospital
Harvard Medical School

Macrophage Response: Analysis in Context

NOVEMBER

5 Beth Stevens, PhD
Assistant Professor of Neurology
Children's Hospital Boston
Harvard Medical School

Pruning CNS Synapses: An Unexpected Role
for Glia and Proteins of the Innate Immune System

12 Michael Greene, PhD Candidate
Department of Pathology and Laboratory Medicine
Boston University School of Medicine
Connors Lab

Histopathologic and Serologic Evidence for a
Role of the Molecular Chaperone Clusterin in
Amyloidotic Cardiomyopathy

*16 Peter Jensen, MD
Professor and Chair, Department of Pathology
University of Utah

*Note: Tuesday Seminar at 8:00 AM, replacing Friday Seminar

26 THANKSGIVING HOLIDAY

NO SEMINAR

DECEMBER

3 Azad Bonni, MD, PhD
Professor of Pathology
Harvard Medical School

Cell-Intrinsic Regulation of Neuronal
Connectivity in Brain Development

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continuing medical education for physicians. Boston University School of Medicine designates this educational activity on an hour-
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that he/she actually spent in the activity.

Please Post: Phone: #617-638-4500