Seminars, Lectures, & Conferences

HSPH Department of Biostatistics - HIV Working Group Seminars
HSPH Building 2, Room 426

December 18, 2015
12:30-1:30 p.m.
Ashley Buchanan, DrPH, Postdoctoral Fellow, Departments of Biostatistics and Epidemiology, Harvard T.H. Chan School of Public Health

"Individual and Spillover Effects in Network-Randomized Trials"

For more info, visit
http://www.hsph.harvard.edu/biostats/events/seminars/hiv.html

Harvard University Center for AIDS Research (CFAR)
Research-in-Progress Meetings

January 8, 2016
8:00 am - 9:00 am
MGH Potts Conference Room, 8th floor, Boston, MA
Anne Neilan
January 26, 2016
12:30 pm - 1:30 pm
Brigham and Women's Hospital Building A, 45 Francis Street, 4th floor
Monty Montano

February 8, 2016
12:30 pm - 1:30 pm
Brigham and Women's Hospital Building A, 45 Francis Street, 4th floor
Ellen Caniglia

February 26, 2016
8:00 am - 9:00 am
MGH Potts Conference Room, 8th floor, Boston, MA
Kathryn Rough

For more information, visit
http://cfar.globalhealth.harvard.edu/research-progress

Harvard Medical School Dept. of Microbiology and Immunobiology Seminars
200 Longwood Avenue, NRB 1031

January 12, 2016
12:30 – 1:30 pm
Emily Balskus, Department of Chemistry and Chemical Biology, Harvard University

January 19, 2016
12:30 – 1:30 pm
Felicia Goodrum, University of Arizona

January 26, 2016
12:30 – 1:30 pm
Jeff Cox, University of California, San Francisco

For more information, visit
http://micro.med.harvard.edu/

Ragon Institute Seminars
Mark and Lisa Schwartz Auditorium, 400 Technology Square, Cambridge

January 12, 2016
12:15PM - 1:15PM
Alex Marson, UCSF
January 19, 2016
12:15PM - 1:15PM
Doug Lauffenburger, MIT

January 26, 2016
12:15PM - 1:15PM
Ulrich von Andrian, Harvard Medical School

February 2, 2016
12:15PM - 1:15PM
Vijay Kuchroo, Brigham and Women’s Hospital

For more information, visit
http://micro.med.harvard.edu/

Harvard Medical School PhD Program in Virology Seminar Series
77 Avenue Louis Pasteur, Room 1031, Boston MA
12:30 pm - 1:30 pm every Wednesday

January 13, 2016:
Dr. Joseph Loparo, Harvard Medical School
“Overcoming obstacles: single-molecule studies of DNA repair”

January 20, 2016:
Dr. Frederick Wang, Brigham & Women's Hospital
TBA

January 27, 2016:
Dr. Joseph Sodroski, Dana Farber Cancer Institute
“Conformational States of the Human Immunodeficiency Virus Envelope Glycoproteins”

February 3, 2016:
Dr. Dan Barouch, Beth Israel Deaconess Medical Center
"Novel HIV Vaccine and Eradication Strategies"

For more information, visit
Harvard Microbial Sciences Initiative Seminars
Harvard Center for the Environment, 24 Oxford St, Cambridge, 3rd Floor

January 21, 2016
6:00pm to 7:00pm
**Xiaowei Zhuang** (FAS-CCB, Professor)
*Illuminating biology at the nanoscale with single-molecule and super-resolution imaging*

January 29, 2016
8:30am to 9:30am
**Andrew Murray** (FAS-MCB, Professor)
*Can experimental evolution reveal anything about evolution outside the lab?*

February 5, 2016
8:30am to 9:30am
**Francesca Cagnacci** (FAS-OEB, Hardy Fellow)
*Linking microbiomes to animal movement and foraging: A case study in roe deer*

February 19, 2016
8:30am to 9:30am
**Max Essex** (HSPH-IID, Professor)
*HIV/AIDS in Africa: Viral genetic linkage to monitor treatment as prevention*

For more information, visit
[http://www.msi.harvard.edu/events/events.html](http://www.msi.harvard.edu/events/events.html)

Harvard Medical School Immunology Seminars
Armenise Amphitheater, 210 Longwood Avenue, Boston
5:00 - 6:00 PM every Wednesday

January 27, 2016:
**Dr. Ira Mellman**, Genentech
*"The mechanistic basis of cancer immunotherapy"*

February 3, 2016:
**Dr. Maria-Grazia Roncarolo**, Stanford
*"Regulatory T-Cell Therapy in Immune Mediated Diseases: Moving to the Clinic"*

February 10, 2016:
**Dr. Jedd Wolchok**, Memorial Sloan Kettering
*"Immunologic Checkpoint Blockade: Exploring Combinations and Mechanisms to Determine Next Steps"*
February 17, 2016:
Dr. Alexander Rudensky, Memorial Sloan Kettering
"Differentiation and function of regulatory T cells"

For more information visit

News Roundup

A new approach to reducing HIV infections shows promise
http://www.statnews.com/2015/12/01/new-approach-reducing-hiv-infections/

New technique paves the way for finding a HIV vaccine

Results from Ethiopia in Achieving High Treatment Success for MDR TB
http://thorax.bmj.com/content/early/2015/10/27/thoraxjnl-2015-207374.full

Gene Therapy Restores Immunity in Children and Young Adults with Rare Immunodeficiency

An indictment of Ebola response

For more news, please visit:

NIAID Monthly Newsletter

HSPH News page: http://www.hsph.harvard.edu/news/features/

HSPH AIDS Initiative: http://www.aids.harvard.edu/news/spotlight/v9i3_index.html

Harvard Public Health Magazine:
Infectious Diseases: http://www.hsph.harvard.edu/news/magazine/infectious-diseases/
Funding Opportunities

Harvard Global Health Institute - Burke Global Health Fellowship
Application Due: February 29, 2016
For more info visit http://globalhealth.harvard.edu/news/burke-global-health-fellowship-application-opens-january-1-2016

Indo-U.S. Vaccine Action Program (VAP) Small Research Grant Program
National Institute of Allergy and Infectious Diseases (NIAID)
(R03) PA-13-179
Application Due: Standard dates apply, please see http://grants1.nih.gov/grants/funding/submissionschedule.htm

Modeling Social Behavior
(R01) PAR-13-374
Application Due: Standard dates apply, please see http://grants1.nih.gov/grants/funding/submissionschedule.htm

Development of Assays for High-Throughput Screening for Use in Probe and Pre-therapeutic Discovery
(R01) PA-10-213
Application Due: Standard dates apply, please see http://grants1.nih.gov/grants/funding/submissionschedule.htm
For more info visit http://grants.nih.gov/grants/guide/pa-files/PA-10-213.html

Research to Advance Vaccine Safety
National Institute of Allergy and Infectious Diseases (NIAID)
National Center for Emerging and Zoonotic Infectious Diseases (NCEZID/CDC)
(R01) PA-12-037
Application Due: Standard dates apply, please see http://grants1.nih.gov/grants/funding/submissionschedule.htm
For more information visit http://grants.nih.gov/grants/guide/pa-files/PA-12-037.html

The Center for Communicable Disease Dynamics is at the forefront of research, informing public policy, outreach and education in the field of infectious disease modeling. Based at the Harvard T.H. Chan School of Public Health, the Center works to foster the development of students, new investigators, and emerging scientists in the field of infectious disease epidemiology & mathematical modeling through education, mentoring, and financial support. Please see our Opportunities page on our website for more information & applications to our programs.
Career Opportunities

Managing Editor, ISID’s Program for Monitoring Emerging Diseases (ProMED)

The International Society for Infectious Diseases and its Program for Monitoring Emerging Diseases (ProMED) have continued to expand and seek an infectious disease professional to work half-time in our Brookline, Massachusetts office overseeing the day-to-day operation of ProMED under the direction of the Editor. The managing editor will help administer an informatics system and a global team of health professionals working toward the early detection of emerging disease threats.

Responsibilities include: Working with Editor and Associate Editors to develop editorial policies and developing and writing grant proposals and progress reports, recruiting, hiring, training of moderators and Associate Editors, copy editors and other editorial staff, assist with planning of meetings, proposal writing, staff coordination, working with IT staff and giving presentations at conferences and meetings, as well as other tasks.

Qualifications include: Expertise in Infectious Diseases with advanced degree, editorial and writing experience including published manuscripts in infectious diseases, experience and track record in external funding, management experience, ability to travel, ability to work across cultural/linguistic barriers and familiarity/experience with technology: software/hardware/social media.

Interested applicants should send cover letter and CV to Larry Madoff, MD, Editor, ProMED (lmadoff@promedmail.org).

Program Manager, Harvard Global Health Institute

HGHI has an immediate opening for a skilled Senior Program Manager. Reporting to HIGH’s Executive Director, the successful candidate will be responsible for the daily management of the Institute’s programmatic efforts working closely with HGHI’s partners at the University and across the world.

For instructions on applying, please visit http://globalhealth.harvard.edu/news/global-health-job-opportunities-hghi-hsph

Do you have an event or news item to include? Please contact idepi@hsph.harvard.edu