See you Friday at DOM Research Day!
The schedule and abstract book are now available on our website. Check back tomorrow to view the program. Questions?

Feeling the regulatory burden? IACUC needs your input
In an attempt to provide better balance and to streamline regulatory and administrative compliance processes whenever possible, the Emory IACUC formed a new subcommittee called Reducing IACUC Burden Subcommittee (RIBS). RIBS has both IACUC members and non-members, and its purpose is to evaluate IACUC functionality and processes with an eye toward reducing burden, while staying firmly compliant to regulations and guidelines. Please take part in the survey and encourage colleagues to provide RIBS with baseline data as to the major sources of IACUC-related workload. Take survey | Questions?

Reminder: Request for applications: ACTSI KL2 Clinical Research Career Development Program for junior faculty members
Junior faculty members at the MD or PhD level from a wide variety of disciplines at Emory University, Morehouse School of Medicine, or Georgia Institute of Technology who are committed to an academic career in clinical and/or translational research and who have excellent potential to become independent clinical investigators are encouraged to apply. The KL2 award provides support for didactic and mentored research training for junior faculty members committed to a career in clinical investigation. Read more (PDF)...

News from NIH
Promoting Health, Science, and Public Trust through Laboratory Safety Read more...
Notice of Early Expiration of PAR-12-222 "Cohort Studies of HIV/AIDS and Substance Use (U01)" Read more...

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Congratulatory Corner!

Jeff Sands (Nephrology)
Dr. Sands received the 2014 Kidney in Cardiovascular Disease Distinguished Achievement Award from the American Heart Association. This award is presented to a Council member who has made major contributions to the affairs of a Scientific Council over a continued period of time and substantial professional contributions to the field.

Aloke Finn (Cardiology)
Dr. Finn is PI of a new clinical trial funded by Celonova Biosciences Inc. entitled, "COBRA PzF™ Coronary Stent System in Native Coronary Arteries for Early Healing, Thrombus Inhibition, Endothelialization and Avoiding Long-Term Dual Anti-Platelet Therapy (The PzF™ SHIELD Trial)."
Andrew Smith (Cardiology)
Dr. Smith is the Emory site PI on a new trial funded by the NIH NHLBI entitled, “Oral Iron Repletion effects ON Oxygyen UpTake in Heart Failure: IRONOUT-HF.”

Submit a suggestion for the Congratulatory Corner

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Recent Notable Publications

Thomas Ziegler (Endocrinology)
Huong PT et al. “Prevalence of malnutrition in patients admitted to a major urban tertiary care hospital in Hanoi, Vietnam.” Asia Pac J Clin Nutr. 2014;23(3):437-44. Read more...

Hanjoong Jo (Cardiology)

Frederic Rahbari-Oskoui, Arlene Chapman (Nephrology)

Kathy Griendling (Cardiology)

Timothy Read (Infectious Diseases)

Submit a publication to be featured here

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New Funding & Award Opportunities (view all)

Weekly NIH Funding Opportunities & Notices Read more...

Federal Funding Opportunities for Public Health Faculty Read more...

NIAAA: Research on Alcohol and HIV/AIDS (R01)
Deadline: Standard dates apply
This FOA is intended to appeal to a broad audience of alcohol and HIV/AIDS researchers, including alcohol researchers with no prior experience in HIV/AIDS research but with a keen appreciation for the relationship between problem drinking and HIV/AIDS and a strong interest in acquiring such experience; HIV/AIDS researchers with no prior alcohol research experience who realize the importance of more intensive alcohol interventions to improving clinical outcomes among HIV-infected individuals; and those with prior research experience in the area of co-occurring HIV/AIDS and alcohol and other substance abuse. Read more...

NIH: Multidisciplinary Studies of HIV/AIDS and Aging (R01)
Deadline: Standard dates apply
This FOA invites applications proposing to study HIV infection, HIV-associated conditions, HIV treatment, and/or biobehavioral or social factors associated with HIV/AIDS in the context of aging and/or in older adults. Research approaches of interest include clinical translational, observational, and intervention studies in domestic and international settings. Read more...
Reminder: NIDDK: Gut Microbiota-Derived Factors in the Integrated Physiology and Pathophysiology of Diseases within NIDDK's Mission (R01)
Deadline: Standard dates apply
The goal of this FOA is to encourage investigator-initiated multidisciplinary R01 research projects to define interactions between the host and the gut microbiota that regulate normal physiology and pathophysiology of diseases within NIDDK's mission. Read more...

Reminder: NIH: Translational Research to Improve Diabetes & Obesity Outcomes (R01)
Deadline: Standard dates apply
Research focused on the prevention or reversal of obesity, prevention of type 2 diabetes, improved care of type 1 and type 2 diabetes, or the prevention or delay of the complications of these conditions is encouraged. The approaches tested should have the potential for wide dissemination and implementation outside of an academic setting such as in routine clinical practice or communities at risk. Read more...

Reminder: NIH: Phenotyping Embryonic Lethal Knockout Mice (R01)
Deadline: Standard dates apply
This FOA is to encourage applications to phenotype embryonic lethal knockout mouse strains being generated through the International Mouse Phenotyping Consortium of which the NIH Knockout Mouse Phenotyping Program is a member. Read more...

Reminder: AHRQ Patient-Centered Outcomes Research (PCOR) Mentored Awards
Deadline: Standard dates apply
The primary purpose is to prepare individuals for careers utilizing complex comparative effectiveness research methods to clinical and health systems PCOR issues. Research Scientist Development (K01) and Clinical Investigator (K08) awards available.

View all active DOM-specific opportunities

Search on your own

Upcoming DOM Divisional Research Seminars
(Click to add to your calendar)

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Seminar</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thu Oct 2</td>
<td>8:00 am</td>
<td>Infectious Diseases Seminar: “A Human Trial of Avian Influenza A/H7N9 Vaccine Mixed with MF59 Adjuvant at the Point-of-Use: Public Health Response and Discovery” (Mark Mulligan)</td>
<td>Rita Ann Rollins room, 8th floor, Grace Crum Rollins building, School of Public Health</td>
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<td></td>
<td></td>
<td>Pulmonary Seminar: &quot;Linkage of Antimicrobial Resistance and Bacterial Pathogenesis” (William Shafer)</td>
<td>Whitehead Building, 2nd floor, room 200</td>
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<tr>
<td>Mon Oct 6</td>
<td>9:00 am</td>
<td>Cardiovascular Biology Seminar</td>
<td>Hurst Conference Room E450, 4th floor, E wing, Emory Hospital</td>
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<tr>
<td></td>
<td>5:00 pm</td>
<td>Endocrine Conference: David Cooper</td>
<td>Woodruff Memorial Research Building, Room 317</td>
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</tbody>
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View Calendar of All DOM Seminars

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Events & Educational Opportunities
Upcoming workshops from the Health Sciences Center Library

Oct 1 at 3PM: Find and Manage Articles for Your Project, Your Boss, or Your Team
Oct 1 at 3PM: SPSS Basics (via Lynda.com) Session 1
Oct 2 at 12PM: Finding Health Datasets for Secondary Analysis
Oct 7 at 1PM: **PMCID and NIH Public Access Policy** – What You Need to Know to Keep the Grant Dollars Flowing

Read more...

October 8-9: **NCBI Resources for Analyzing Human Variation Data**
This short course is for those interested in using NCBI resources to analyze publicly available genomic datasets and their own data. The course will focus on human genomic variation in relation to human health.
Woodruff Health Sciences Library Computer Classroom B65. 9 AM – 1 PM, 3 PM – 5PM. Register and read more | Questions?

The K-Club provides an educational forum to assist fellows and faculty. Presented by Emily Lawson, MSLIS, AHIP, Clinical Information Librarian, Medical Library, Children’s Healthcare of Atlanta and Mia White, MILS, AHIP, Medical Education & Technologies Informationist, WHSC Library, Emory University.
Egleston, classrooms 5-7. 12 PM – 1 PM. RSVP | Questions? | Read more...

October 16-17: **Pfizer Clinical Trials Training Workshop**
Part of Pfizer’s international Investigator Training Program, this program is designed to take participants through all stages of conducting a clinical trial. Everyone involved or wishing to become involved in clinical trials should attend.
Morehouse School of Medicine. 720 Westview Drive SW, Atlanta, Georgia. 9 AM – 5 PM daily. Register | Read more (PDF)...

October 17: **European Research Funds & Collaboration**
The European Commission and representatives of European Union Member States, including Belgium, Denmark, France, Germany, Ireland, and Sweden, will present research funding and collaborative opportunities for U.S. researchers to partner with European counterparts.
Georgia Tech Global Learning Center. 8 AM – 5:15 PM. Register by October 3rd | Read more...

October 24: **Government Careers in Science**
This BCMB Training Grant symposium will feature six speakers who have experience working in the federal government.
School of Medicine Room 130. 10 AM. Read more (PDF)...

November 3-4: **Training Workshop on Qualitative Data Analysis**
This workshop provides participants with an overview of approaches to analyzing qualitative data and an understanding of the core principles of analysis and the opportunity to develop key skills. Suitable for anyone wishing to analyze qualitative data or those who supervise or train research staff.
Rollins School of Public Health. 12 PM. Read more (PDF)...

December 2-3: **Conference on Vitamin D in Primary Care Settings**
The conference will provide a forum to identify and discuss issues focused on evidence-based decision making for vitamin D in primary care settings – for example, screening for vitamin D status, interpreting laboratory measures, and determining interventions such as supplementation.
NIH main campus. Bethesda, MD. Read more...

Submit an event to be featured here

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Neela Goswami, MD (Infectious Diseases)
Dr. Goswami is an Assistant Professor in the Infectious Disease Division with a joint appointment in the Department of Epidemiology at the Rollins School of Public Health. Her research focuses on improving engagement in care by HIV-infected persons in the U.S. through the use of systems-based approaches. She is the recent recipient of an NIH K23 award entitled, "A Geospatial Approach to Target HIV-Infected Populations Poorly Engaged in Care". She is also a Co-Investigator on several other trials and projects involving HIV in the South and TB in South Africa. In her spare time, Dr. Goswami loves to bike, read, and bake and swing with her toddler and preschooler in the park. Read more...

Questions or comments? | View past issues

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