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MOOR Upcoming Educational Speakers

Benjamin Raby, MD, MPH

Assoc. Prof., Chief, Div of Respiratory Disease, Boston Children's Hospital, BWH, Harvard Medical School

Functional and Integrative Genomics of Asthma Susceptibility Loci – From Association to Mechanism

Wed., Feb 6
Noon
Heitler Hall



Robert Devlin, PhD

US EPA
National Health and Environmental Effects, Research Laboratory

Molecular Biology of Ozone Responses in the Lung

~~Wed., Feb 20
Noon
Heitler Hall~~



Postponed – new date TBD

2019 MOOR Research Retreat - Brian Day, PhD

Congratulations to our 2019 MOOR Research Retreat abstract competition winners! These winning teams will share their oral presentations during the event on Friday, February 15. Thank you to all who entered the competition, and special thanks to our judges, for giving each entry a thoughtful, and fair, review.



Clinical & Translational Research:

Nancy Lin, L. Maier, N. Hamzeh, A. Mayer, J. Elliott, B. Barkes, P. Mroz, I.V. Yang, and L. Li, for:
Using Differential Gene Expression as Biomarkers in Chronic Beryllium Disease and Sarcoidosis



Basic Science Research:

Rangnath Mishra, D. Foster, J. Finigan, J. Kim, A. Tan, J. Kern, for:
mTOR is an Essential Kinase in Small Cell Lung Cancer



Department of Medicine
Medicine Office Of Research
(MOOR)

2019 MOOR Research Retreat

Friday, February 15, 2019
Molly Blank Conference Center (ground floor)
1:30 – 4:30 pm

Program

1:30 – 2:30 pm – Rooms J103/104
Oral Presentations by Abstract Competition Award Winners
(Basic Science Section and Clinical/Translational Science Section)

2:30 – 3:30 pm - Atrium
Poster presentations

3:30 – 4:30 pm – Rooms J103/104, 105
Networking and refreshments
Poster competition winners announced

NIH Implementation of the “2018 Rule” on the Federal Policy for the Protection of Human Subjects (Common Rule). The NIH has issued initial guidance on the implementation of the Revised Common Rule [NOT-OD-19-050](#). The effective date for the amended regulation was January 21, 2019. It applies to studies initiated on or after this date. **The new regulations do not impact studies approved prior to the proposed implementation date of January 21, 2019, further guidance for studies which can be switched to the new common rule to minimize the burden for investigators will be evaluated by the NJH HRPP team in conjunction with the study teams.**



Key changes that may impact NIH studies include the following:

- NIH will no longer require IRBs to review entire grant applications and contract proposals related to research. The IRB must continue to review and approve the research protocol for all NIH-supported non-exempt human subjects research studies. Recipients must provide certification to NIH that the IRB has reviewed and approved the research (e.g. research protocol).
- For NIH-funded or supported clinical trials, informed consent documents must be posted on a public federal website after recruitment closes and no later than 60 days after the last study visit. More information about these requirements is available at <https://grants.nih.gov/policy/clinical-trials/informedconsent.htm>
- NIH will no longer require annual IRB review unless such review is required by the Revised Common Rule or other federal, state, or local regulation or policy, or otherwise specified in the Funding Opportunity Announcement or contract solicitation, and
- NIH is implementing changes to exemption codes. Applicants should take note of changes to categories of research qualifying for exemption and take care to select the appropriate category (see [Exempt Human Subjects Research Infographic](#)).

Please consult with the NJH HRPP/IRB Office if you have questions or concerns regarding these changes. NJH HRPP/IRB Office. Phone: 303.398.1477. Email: irb@njhealth.org.

UCD Research Town Hall



Drs. David Schwartz and Craig Jordan will be holding a Research Town Hall on **Wednesday February 6, 1:30 – 3pm in Hensel Phelps East (UCD Anschutz)**. The topic will be programmatic research in the Department of Medicine and across campus. We will discuss ways to foster development of programmatic research, including program project and center type grants from NIH and other funding agencies (such as P01, U01, P30 and similar mechanisms). We invite you to bring your ideas and questions. Topics covered will include: Infrastructure needs (administrative and scientific), Educational needs, and Culture change.



NEW NIH Funding Opportunities

Following is a special selection of new NIH funding opportunities, announced **since Dec. 27, 2018**.

<i>To view any of these opportunities, visit:</i> https://grants.nih.gov/searchGuide/search_guide.cfm	
National Heart, Lung, and Blood Institute 4 new entries for NHLBI	National Institute of Environmental Health Sciences 0 new entries for NIEHS funding opportunities
National Institute on Aging 0 new entry for the NIA	National Institute of Nursing Research 1 new entries for NINR opportunities
National Cancer Institute 22 new entries for NCI grant opportunities	National Institute of Allergy and Infectious Diseases 7 new entries for NIAID
National Center for Advancing Translational Sciences 4 new entries for NCATS funding opportunities	National Institute of Diabetes and Digestive and Kidney Diseases – 11 new entries for NIDDK funding opportunities
National Center for Complementary and Integrative Health – 4 new entries for NCCIH funding opportunities	<i>Apply for any of these opportunities with the support of our MOOR Grant Writing Workshops program</i>