### Weekly Funding Opportunity Announcements

**Wednesday, December 20, 2013**

#### NIH Funding Announcements – New This Week

**New RFA’s:**

<table>
<thead>
<tr>
<th>Announcement Number</th>
<th>Issuing Organization</th>
<th>Release Date</th>
<th>Opening Date (SF424 Only)</th>
<th>Expiration Date</th>
<th>Activity Code(s)</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>RFA-AA-14-002</td>
<td>NIAAA</td>
<td>12-12-2013</td>
<td>03-15-2014</td>
<td>04-16-2014</td>
<td>P01</td>
<td>Alcohol-HIV/AIDS Program Project on Behavioral Interactions and Intervention (P01)*</td>
</tr>
<tr>
<td>RFA-AA-14-003</td>
<td>NIAAA</td>
<td>12-12-2013</td>
<td>03-15-2014</td>
<td>04-16-2014</td>
<td>P60</td>
<td>Comprehensive Alcohol-HIV/AIDS Research Center (P60)*</td>
</tr>
</tbody>
</table>

*Limited Submission Opportunity - If you are interested in applying for this opportunity, please submit a brief notice of intent to apply for this award to the HSPH Office of Research Strategy and Development (orsd@hsph.harvard.edu). Based on the number of notices received, we will determine whether an internal competition/internal coordination may be needed at the School or University-level to select nominees for this award.

<p>| RFA-AI-14-009       | NIAID                | 12-13-2013   | 03-22-2014                 | 04-23-2014      | R01              | U.S-South Africa Program for Collaborative Biomedical Research (R01) |
| RFA-HL-14-031       | NHLBI                | 12-13-2013   | 02-06-2014                 | 03-07-2014      | U24              | Development of an NIH Data Discovery Index Coordination Consortium (U24) |
| RFA-AI-13-054       | NIAID                | 12-11-2013   | 03-17-2014                 | 04-18-2014      | U24              | Resources to Assist Investigations in Primary Immunodeficiency Diseases (U24) |</p>
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<tr>
<td>PAR-14-039</td>
<td>NIDCR</td>
<td>12-13-2013</td>
<td>01-12-2014</td>
<td>02-13-2017</td>
<td>K18</td>
<td>Short-term Mentored Career Enhancement Award in Oral, Dental and Craniofacial Research for Mid-Career and Senior Investigators (K18)</td>
</tr>
<tr>
<td>PAR-14-035</td>
<td>NIGMS</td>
<td>12-12-2013</td>
<td>01-26-2014</td>
<td>01-29-2016</td>
<td>P20</td>
<td>Centers of Biomedical Research Excellence (COBRE) (P20)</td>
</tr>
<tr>
<td>PA-14-033</td>
<td>NINR</td>
<td>12-12-2013</td>
<td>01-05-2014</td>
<td>01-08-2017</td>
<td>R01</td>
<td>Reducing Health Disparities Among Minority and Underserved Children (R01)</td>
</tr>
<tr>
<td>PA-14-034</td>
<td>NINR</td>
<td>12-12-2013</td>
<td>01-16-2014</td>
<td>01-08-2017</td>
<td>R21</td>
<td>Reducing Health Disparities Among Minority and Underserved Children (R21)</td>
</tr>
<tr>
<td>PA-14-038</td>
<td>NIDA</td>
<td>12-12-2013</td>
<td>01-05-2014</td>
<td>01-08-2017</td>
<td>R01</td>
<td>Women &amp; Sex/Gender Differences in Drug and Alcohol Abuse/Dependence (R01)</td>
</tr>
<tr>
<td>PA-14-036</td>
<td>NIDA</td>
<td>12-12-2013</td>
<td>01-16-2014</td>
<td>01-08-2017</td>
<td>R21</td>
<td>Women &amp; Sex/Gender Differences in Drug and Alcohol Abuse/Dependence (R21)</td>
</tr>
<tr>
<td>PA-14-037</td>
<td>NIDA</td>
<td>12-12-2013</td>
<td>01-16-2014</td>
<td>01-08-2017</td>
<td>R03</td>
<td>Women &amp; Sex/Gender Differences in Drug and Alcohol Abuse/Dependence (R03)</td>
</tr>
</tbody>
</table>
Department of Defense
FY13 DOD CDMRP Program Pre-Announcements

The Fiscal Year 2013 (FY13) Defense Appropriations Act provides research funding for the peer reviewed programs managed by the Department of Defense (DOD) office of Congressionally Directed Medical Research Programs (CDMRP).

Funding Opportunities now available:

- Breast Cancer
- Defense Medical Research and Development Program (FY13/14)
- Psychological Health/Traumatic Brain Injury

New - USAID: MEASURE Evaluation Phase IV Grant
Closing Date: January 28, 2014

New - NIH: Administrative Supplements for Research on Sex/Gender Differences (Admin Supp) Grant
Closing Date: February 6, 2014

New - CDC: Centers for Disease Control and Prevention Centers for Disease Control and Prevention Evaluating Promising Strategies to Build the Evidence Base for Sexual Violence Prevention Grant
Closing Date: March 19, 2014

New - CDC: Centers for Disease Control and Prevention Centers for Disease Control and Prevention Research on Integration of Injury Prevention in Health Systems Grant
Closing Date: March 19, 2014

New - CDC: Research Grants for Preventing Violence and Violence Related Injury Grant
Closing Date: March 19, 2014

DOD: FY13 - FY14 Department of Defense HIV/AIDS Prevention Program: Military Specific HIV/AIDS Prevention, Care, and Treatment Program for PEPFAR (President’s Emergency Plan for AIDS Relief) Funded Countries Modification 12
Closing Date: September 30, 2014

DHHS: Agency for Health Care Research and Quality Deliberative Approaches: Patient and Consumer Input for Implementing Evidence-Based Health Care (R21) Grant
Closing Date: February 7, 2014

NIH: International Collaborations in Infectious Diseases Research (U01) Grant
Closing Date: March 7, 2014

NIH: International Collaborations in Infectious Diseases Research (U19) Grant
Closing Date: March 7, 2014
DHHS: Office of the Assistant Secretary for Health Announcement of the Anticipated Availability of Funds for Research on Research Integrity Modification 1
Closing Date: April 14, 2014

CDC: Indoor Environment of Low-Income Renovated Multifamily Housing in the United States (U01) Grant
Closing Date: February 3, 2014

HRSA - Health Resources & Services Administration Service Area Competition - Additional Area (SAC-AA)?
Evergreen, AL; Gualala, CA; Tallahassee, FL; Nashua, NH; Waxahachie, Texas; and Kenosha, WI Grant
Closing Date: December 20, 2013

USAID: Continuum of Prevention, Care and Treatment of HIV/AIDS in Most at Risk Populations in Cameroon-
CHAMP Grant
Closing Date: January 13, 2014

DHHS: Agency for Health Care Research and Quality Advances in Patient Safety through Simulation Research (R18)
Grant
Closing Date: September 25, 2016

CDC: Centers for Disease Control and Prevention Centers for Disease Control and Prevention Reduction of Malaria
in U.S. Residents Returning from Overseas Travel to Malaria-Endemic Countries Grant
Closing Date: January 21, 2014

NIH: Collaborative Activities to Promote Metabolomics Research (Admin Supp) Grant
Closing Date: February 14, 2014

DHHS: Agency for Health Care Research and Quality Exploratory and Developmental Grant to Improve Health Care
Quality through Health Information Technology (IT) (R21) Grant
Closing Date: November 16, 2016

NIH: NCI Community Oncology Research Program (NCORP) - Community Sites (UM1) Grant
Closing Date: January 8, 2014

NIH: NCI Community Oncology Research Program (NCORP) - Minority/Underserved Community Sites (UM1) Grant
Closing Date: January 8, 2014

NIH: NCI Community Oncology Research Program (NCORP) Research Bases (UM1) Grant
Closing Date: January 8, 2014

NIH: Validation and Demonstration of Devices for Environmental Exposure Assessment (R21/R33) Grant
Closing Date: February 4, 2014

USAID: Innovate for Health - Ghana - Modification 2
Closing Date: June 30, 2014

NIH: Cancer Center Support Grants (CCSGs) for NCI-designated Cancer Centers (P30) Grant
Closing Date: January 7, 2017

GATES: Noguchi Post-Doctoral Training Fellowship in Infectious Diseases
Closing Date: November 30, 2013
USAID: LINKAGES - HIV SERVICES FOR KEY POPULATIONS
Closing Date: December 16, 2013

HRSA: Health Resources & Services Administration HIV Early Intervention Services (EIS Program) Existing Geographic Service Areas (EISEGA) Grant
Closing Date: December 30, 2013

CDC: Centers for Disease Control and Prevention STD/HIV Disease Intervention Services Training Centers (DISTC) Grant
Closing Date: January 6, 2014

NIH: Cancer Detection, Diagnostic and Treatment Technologies for Global Health (UH2/UH3) Grant
Closing date: January 6, 2014

NIH: Analysis of Genome-Wide Gene-Environment (G x E) Interactions (R21) Grant
Closing Date: February 14, 2014

NIH: Female Contraceptive Development Program (U01)
Closing Date: March 31, 2014

NIH: Developmental Origins of Health and Disease (DOHaD): Epigenetic Modification in Gametogenesis and Transgenerational Inheritance (R01) Grant
Closing Date: January 30, 2015

NIH: Replication of Key Clinical Trials Initiative (U01) Grant
Closing Date: January 14, 2016

NIH: NINDS Research Education Programs for Residents and Fellows in Neurology, Neurosurgery, Neuropathology, Neuroradiology and Emergency Medicine (R25) Grant
Closing Date: January 25, 2016

NIH: Nutrition and Alcohol-Related Health Outcomes (R03) Modification 1
Closing Date: January 7, 2017

NIH: Nutrition and Alcohol-Related Health Outcomes (R21) Modification 1
Closing Date: January 7, 2017

NIH: Nutrition and Alcohol-Related Health Outcomes (R01) Modification 1
Closing date: May 7, 2017

USAID: Integrated Nutrition, Hygiene, and Sanitation' Grant
Pre-Notice

NIH: Enhancing the Capacity for Biomedical Research on Tuberculosis for HIV-infected Mothers and Children in India (R01) Grant
Closing Date: December 27, 2013

NIH: Sub-Saharan African Collaborative HIV and Cancer Consortia (US4) Grant
Closing Date: January 17, 2014
PhRMA Foundation: Adherence Intervention Evaluation Award Center for Adherence Improvement
Closing Date: February 1, 2014

NIH: Secondary Analyses of Social and Behavioral Datasets in Aging (R03) Grant
Closing Date: February 3, 2014

NIH: Pilot Clinical Trials to Eliminate the Latent HIV Reservoir (U01) Grant
Closing Date: March 7, 2014

NIH: Clinical Research in the Prevention, Diagnosis, and Treatment of HIV-Related Heart, Lung, and Blood (HLB) Diseases in Adults and Children (R01) Grant
Closing Date: January 8, 2015

NIH: Establishing Outcome Measures for Clinical Studies of Oral and Craniofacial Diseases and Conditions (R21) Grant
Closing Date: September 7, 2015

NIH: Establishing Outcome Measures for Clinical Studies of Oral and Craniofacial Diseases and Conditions (R01) Grant
Closing Date: September 7, 2015

NIH: Advancing the Science of Geriatric Palliative Care (R21) Modification 1
Closing Date: January 7, 2017

NIH: Advancing the Science of Geriatric Palliative Care (R01) Modification 1
Closing Date: January 7, 2017

NIH: Data Management and Coordinating Center (DMCC) for Rare Diseases Clinical Research Network (RDCRN) (U01) Grant
Closing Date: December 19, 2013

NIH: Pre-application: Opportunities for Collaborative Research at the NIH Clinical Center (X02) Modification 1
Closing Date: November 20, 2014

NIH: Opportunities for Collaborative Research at the NIH Clinical Center (U01) Modification 2
Closing Date: March 20, 2015

NIH: Research on Malignancies in the Context of HIV/AIDS (R21) Grant
Closing Date: September 7, 2016

NIH: Research on Malignancies in the Context of HIV/AIDS (R01) Grant
Closing Date: September 7, 2016

NIH: Modeling Social Behavior (R01)
Closing Date: January 7, 2017

NIH - Evaluating Natural Experiments in Healthcare to Improve Diabetes Prevention and Treatment (R18) Grant
Closing Date: November 1, 2016

NIH: Pragmatic Research in Healthcare Settings to Improve Diabetes Prevention and Care (R18) Grant
Closing Date: November 1, 2016

NIH - Research on the Health Determinants and Consequences of Violence and its Prevention, Particularly Firearm
Violence (R03) Grant  
Closing Date: January 7, 2017

NIH - Research on the Health Determinants and Consequences of Violence and its Prevention, Particularly Firearm Violence (R01) Grant  
Closing Date: January 7, 2017

NIH - Planning Grants for Pragmatic Research in Healthcare Settings to Improve Diabetes Prevention and Care (R34) Grant  
Closing Date: November 1, 2016

NIH - Research on the Health Determinants and Consequences of Violence and its Prevention, Particularly Firearm Violence (R21) Grant  
Closing Date: January 7, 2017

NIH - Disaster Mental Health Intervention Research Center (P60)  
Closing Date: February 2, 2014

NIH - Opportunities for Collaborative Research at the NIH Clinical Center (U01)  
Closing Date: November 20, 2014

NIH - Nutrition and Alcohol-Related Health Outcomes (R21)  
Closing Date: February 7, 2017

NIH: Sustained Release of Antivirals for Treatment and Prevention of HIV  
Closing Date: January 7, 2016

NIH: Translational Research to Improve Diabetes and Obesity Outcomes (R01)  
Closing Date: January 7, 2017

NIH: Bridges to the Doctorate (R25)  
Closing Date: September 25, 2015

NIH: Mechanisms of Alcohol and Stimulant Co-Addiction (R01)  
Closing Date: January 7, 2017

NIH: Inner City Asthma Consortium (UM1)  
Closing Date: December 20, 2013

NIH: Neuroscience Research on Drug Abuse (R21)  
Closing Date: January 7, 2017

HRSA: Public Education Efforts to Increase Solid Organ Donation  
Closing Date: December 13, 2013

NIH: National Cancer Institute Program Project Applications (P01)  
Closing Date: January 7, 2015

NIH: Increased Knowledge and Innovative Strategies to Reduce HIV Incidence-iKnow Projects  
Closing Date: January 7, 2016
NIH: Methods for Prevention Packages Program III (MP3 III) (R01)
Closing Date: January 7, 2016

NIH: Behavioral and Social Science Research on Understanding and Reducing Health Disparities (R01)
Closing Date: September 7, 2016

NIH: Exploratory/Developmental Research Grant Program (Parent R21)
Closing Date: September 7, 2016

NIH: Research Centers in Injury and Peri-operative Sciences (P50)
Closing Date: September 7, 2016

NIH: Research Project Grant (Parent R01)
Closing Date: September 7, 2016

NIH: Small Research Grant Program (Parent R03)
Closing Date: September 7, 2016

NMSS: Health Care Delivery and Policy Research Program
Closing Date: January 8, 2014

PCORI Funding Opportunities
PCORI has three broad funding cycles a year. Starting with May 2013, cycles are designated by the month and year that applications are due. More targeted and special funding opportunities may be available outside of these cycles.

NIH: Novel NeuroAIDS Therapeutics: Integrated Preclinical/Clinical Program (P01)
Closing Date: January 7, 2016

NIH: Implications of New Digital Media Use for Underage Drinking, Drinking-Related Behaviors, and Prevention Research (R21)
Closing Date: September 7, 2016

NIH: NIA Program Project Applications (P01)
Closing Date: September 7, 2016

NIH: NICHD Program Project Grant (P01)
Closing Date: September 7, 2016

NIH: Secondary Analyses of Alcohol and Chronic Disease (R21)
Closing Date: September 7, 2016

CDC: Prevention NIOSH Small Research Program
Closing Date: September 8, 2015

CDC: Prevention NIOSH Exploratory/Developmental Grant Program
Closing Date: September 8, 2015

CDC: Occupational Safety and Health Research
Closing Date: March 5, 2018

NIH: Tobacco Control Regulatory Research
Closing Date: January 16, 2015
NIH: NIAID Resource-Related Research Projects (R24)
Closing Date: September 7, 2016

NIH: NINDS Research Education Opportunities (R25)
Closing Date: September 7, 2016

NIH: Chronic Inflammation and Age-related Disease (R01) Grant
Closing Date: September 7, 2014

FDA: Advancing Medical Device Postmarket Surveillance Infrastructure and Epidemiologic Methodologies through Multi-stakeholder Partnership
Closing Date: April 30, 2017

NIH: National Cooperative Reprogrammed Cell Research Groups (NCRCRG) to Study Mental Illness (U19)
Closing Date: January 7, 2016

NIH: Countermeasures Against Chemical Threats (CounterACT) Cooperative Research Projects (U01)
Closing Date: September 16, 2015

NIH: Innovative Measurement Tools for Community Engaged Research Efforts (R01)
Closing Date: September 7, 2016

NIH: Symptom Management in HIV-infected Individuals with Comorbid Conditions (R01)
Closing Date: September 7, 2016

NIH: MARC Undergraduate Student Training in Academic Research (U-STAR) National Research Service Award (NRSA) Institutional Research
Closing Date: June 24, 2015

NIH: Dissemination and Implementation Research in Health
Closing Date: January 7, 2016

NIH: Understanding and Promoting Health Literacy
Closing Date: May 7, 2016

NIH: Research on Alcohol and HIV/AIDS (R03)
Closing Date: May 7, 2016

NIH: Regional and International Differences in Health and Longevity at Older Ages (R03)
Closing Date: September 7, 2016

NIH: Obesity Policy Evaluation Research (R01)
Closing Date: May 7, 2016

NIH: School Nutrition and Physical Activity Policies, Obesogenic Behaviors, and Weight Outcomes
Closing Date: May 7, 2016
**New Limited Submission – W.M. Keck Foundation**

The Harvard Office of the Vice Provost for Research is now accepting internal applications for funding from the W. M. Keck Foundation. This is the first of two 2014 Keck Funding cycles. Harvard is able to submit one (1) nomination, up to $1,000,000, in each of two funding areas: Medical Research and Science and Engineering (investigators should review the abstracts at the following link carefully to determine whether to submit under Science & Engineering or Medical). [http://www.wmkeck.org/grant-programs/research.html](http://www.wmkeck.org/grant-programs/research.html)

Interested applicants should complete the documentation listed below and send it in either Word or PDF format to Autumn_Bennett@harvard.edu by Wednesday, January 22, 5:00 pm EST. In the cover email, please provide the name and address of the Principal Investigator, title and department, and the name of any individuals who should be copied on correspondence:

1. A CV of the principal investigator
2. A one-page concept paper. This paper should include:
   - an overview of the proposed project emphasizing any unique aspects and pilot studies (for Research Program concepts, indicate area of emphasis for project - medical research or science and engineering research);
   - a description of the methodologies and key personnel;
   - a brief justification of the need for Keck support; and
   - an estimated budget broken down, if possible, by major areas, e.g., personnel, equipment, consumable supplies, etc. (budgets can be rough approximations at this stage). (Note that Keck will cap funding at $1,000,000 per award).

[If there is room, you are free to add other details (e.g., background to put the research into perspective, description of the institution’s prominence in the field, etc.). Avoid illustrations in these single-pagers – you will need all the room for text. If a reference is necessary, abbreviate it as (Science, 323, 45, ‘11). DO NOT USE (Jones et al., 2011).]

3. A list of anticipated collaborators, if any, and;

4. The names of two knowledgeable Harvard faculty in the field who can review the request and provide opinions regarding:
   - Potential value of the project
   - Ability of the applicant to successfully complete it

If you have previously participated in the internal submission process in consideration for funding from Keck and would like to re-apply, you are encouraged to contact elizabeth_langdon-gray@harvard.edu / 617-495-8249 to discuss re-submission.
The Louis and Artur Lucian Award for Research in Circulatory Diseases

Nominations are now being accepted for the 2014 Louis and Artur Lucian Award for Research in Circulatory Diseases. Please see attached PDF.

There are no limits on how many applicants can come from an institution. The nomination deadline is March 21, 2014.

This is a prestigious award, and as shown on the sheet of Past Recipients in the attached information, Harvard Medical School has done very well in past years.

American Asthma Foundation – Scholars Program – Early to Mid-Career Opportunity
Nominations are Internally Coordinated

Harvard has been contacted by the American Asthma Foundation in regards to their 2014 AAF Scholars program. While this is not a limited submission opportunity, the foundation has asked for assistance in reaching out to investigators, specifically, the foundation is interested in receiving applications from investigators who are studying asthma for the first time. From the foundation:

We seek innovative scientists from across the broad spectrum of science, asking them to apply their expertise to asthma. Faculty already in asthma are also eligible to apply, but they must be proposing work that is a clear departure from their current research program. So in targeting faculty for a 2014 AAF Scholar Award, the best matches will likely not be in the asthma field.

Further information about this opportunity can be found attached.

Interested faculty may send their names and contact information in an email to autumn_bennett@harvard.edu with the subject line: Asthma

The foundation’s application deadline is February 12, 2014. Any emails received with names of those who are interested in this opportunity will be forwarded on to the foundation through February 5th, 2014. The foundation will use the contact information they receive to work directly with interested candidates. The role of the OVPR is to be a conduit of information to start the process.

The Institute of International Education - Global Innovation Initiative

The Institute of International Education in the U.S. Department of State’s Bureau of Educational and Cultural Affairs recently announced an open competition for the support of multilateral academic research partnerships through the Global Innovation initiative. The Initiative will fund collaborative research opportunities between the governments of the USA, UK, and a limited selection of other countries that include Brazil, India, Indonesia, and China.

Summary:

Awards will fund collaboration between, at minimum, one US Institution, one UK Institution and one institution in either Brazil, India, Indonesia or China (for partnerships with China, only research broadly addressing the environment can be proposed)
Funding requested can be between $150,000 and $250,000
Grants are for 2 years- April 1, 2014 to April 1, 2016
10 Grants are expected to be awarded
Targeted Research Topics: (1) Energy, Climate Change and the environment; (2) Agriculture, food security and water; (3) Public Health and wellbeing; (4) Urbanization

Allowable Activities:
Joint Research
Exchange of students and scholars for research purposes
Panel discussions or symposia
Team Teaching
Curriculum development
Joint Program Development
Other activities that advance the proposed research objectives

General Information
http://www.iie.org/Programs/Global-Innovation-Initiative

FAQ
http://www.iie.org/Programs/Global-Innovation-Initiative/FAQ

The Klarman Family Foundation Grants Program in Eating Disorders Research

We are pleased to announce the 2014 Grant Cycle for The Klarman Family Foundation Grants Program in Eating Disorders Research. The Program’s short-term goal is to support the most outstanding science and expand the pool of scientists whose research explores the basic biology of feeding, anorexia nervosa, bulimia nervosa, and/or binge eating disorder. The long-term goal is to improve the lives of patients suffering from these conditions. Examples of funding areas include but are not limited to molecular genetic analysis of relevant neural circuit assembly and function; genetic and epigenetic research; animal models created by genetically altering neural circuits; testing of new chemical entities that might be used in animal models as exploratory treatments; and clinical trials involving medications or other non-psychotherapeutic interventions. Investigators conducting research in the neuro-circuitry of fear conditioning or reward behavior may also apply but must justify the relevance of their research projects to the basic biology of eating disorders. Clinical psychotherapeutic studies, imaging studies involving humans and research in the medical complications of these disorders are outside the scope of this Program.

Application Deadline: February 11, 2014

Application Materials
www.tmfgrants.org/Klarman

Funding Begins
June 1, 2014

Award Categories
2-year projects of $400,000 USD
1-year pilot studies of up to $150,000 USD

Eligibility
Applicants must hold a faculty appointment at a nonprofit academic, medical or research institution in the United States, Canada or Israel.

Questions
GLockwood@hria.org or 617-279-2240, x702

The Damon Runyon Clinical Investigator Award

2014 OPEN APPLICATION
DEADLINE: Monday, February 17, 2014

INSTITUTIONAL NOMINATIONS ARE NO LONGER REQUIRED TO APPLY

Every year the possibility of major breakthroughs occurring as a direct result of clinical cancer investigation increases. And yet, every year the number of young physicians entering clinical cancer research decreases. The Damon Runyon Research Foundation seeks to help reverse this trend, and asks that you encourage eligible candidates at your institution to apply for its Clinical Investigator Award program, which supports the most promising young physician-scientists willing to devote their careers to the development and application of new diagnostic approaches and therapeutic strategies for cancer and cancer prevention through clinical investigation. Institutional nominations are not required and there is no limit to the number of applications that can be received from a particular institution, however, only one application will be accepted from a mentor (including co-mentorships) or investigator per review session.

The award will provide $450,000 over three years in financial support for the investigator’s scientific needs. In addition, the Foundation will retire up to $100,000 of any medical school debt owed by the awardee.

The Foundation is seeking independent investigators engaged in disease-oriented research that is characterized by exceptional innovation and creativity. The goal is to support the best young physician-scientists whose work is likely to meaningfully impact the practice of cancer medicine. Preference is given to those whose research adheres to the “Handshake Rule,” meaning that the physician will conduct research studies that directly involve patients. After review of candidate’s written proposals, finalists will be invited to come to the Foundation to be interviewed by the selection committee. Those candidates who epitomize the goals of the award—and are most likely to be successful in this challenging career—will be offered the Damon Runyon Clinical Investigator Award.

Damon Runyon also has a novel partnership with the National Institutes of Health (NIH) and the National Cancer Institute (NCI), which gives Damon Runyon Clinical Investigators unique open access to the NIH Clinical Center. The goal of this partnership is to give investigators the opportunity to partner with the NIH/NCI, allowing them to tap into the special expertise and resources at the Clinical Center to undertake pilot studies of specific diseases and to develop collaborative partnerships that accelerate clinical and translational cancer research. Please see our website for details on potential opportunities for partnership.

The 2014 application deadline is Monday, February 17. Detailed information about the award, eligibility criteria, application guidelines and forms are available on the Foundation’s website, www.damonrunyon.org. If you have any questions, please call the Foundation at 212-455-0520.

The Leona M. and Harry B. Helmsley Charitable Trust Breakthrough Therapeutics Initiative
The Type 1 Diabetes Program (T1D) at The Leona M. and Harry B. Helmsley Charitable Trust (Trust) is launching an initiative to identify new drugs or therapies that will benefit T1D patients and their caregivers. Through the Breakthrough Therapeutics Initiative (BTI) the Trust will invest in one-year projects that have a strong rational but no preliminary data for testing candidate therapeutics in T1D.

T1D is an autoimmune disease caused by a combination of genetic and environmental factors. It is characterized by the declining function and loss of beta cells which produce insulin in response to glucose. Today, the disease is primarily managed by receiving exogenous insulin thru injections or an insulin pump. Therapies that could restore function of beta cells are not yet available, therefore, there is an unmet need for novel therapies that focus on beta cells and/or reverse autoimmunity.

To learn more about this initiative and begin the first stage of an application by submitting a letter of inquiry, we encourage you to review the Trust’s website at: http://helmsleytrust.org/program-areas/health-medical-research/type-1-diabetes/breakthrough-therapeutics-initiative

The complete Request for Proposals (RFP) and frequently asked questions (FAQs), including eligibility requirements and the timeline for reviewing applications and awarding of grants are also available on our website.

Please note that we are not accepting telephone calls regarding the initiative; however, email inquiries may be sent to T1Dresearch@helmsleytrust.org.

We hope that you will review the RFP and consider submitting a letter of inquiry.

Best regards,

The T1D Team

Rita Allen Foundation and American Pain Society – 2014 Award in Pain

This year the Rita Allen Foundation has partnered with the American Pain Society to offer an additional 2014 Award in Pain.

Applications open November 1, 2013 and close January 17, 2014.

The Rita Allen Foundation (RAF) and American Pain Society (APS) announce the 2014 Award in Pain. The RAF and APS may award two grants in the amount of $50,000 annually, for a period of up to three years to those research proposals demonstrating the greatest merit and potential for success. Eligible candidates will have completed their training and provided persuasive evidence of distinguished achievement or extraordinary promise in basic science research in pain. Candidates should be in the early stages of their career with an appointment at faculty level. The entire award is to be allocated to projects specifically chosen by the recipient. Overhead is not supported.

Research Topics

Proposed research projects should be directed towards the molecular biology of pain and/or basic science topics related to the development of new analgesics for the management of pain due to terminal illness.

Deadlines

Applications may be submitted online and are due by midnight Eastern Time on January 17, 2014. Grant awards will be announced in April 2014 and funds will be awarded for the initial twelve month grant period upon satisfactory execution of the grant agreement between the RAF and the grant recipient’s institution. For any
questions regarding the application please see the detailed program guidelines.

**General Information**

The application must include a written proposal in English of no more than six pages, including a page of no more than 20 references, and curriculum vitae. The candidate's application must include a letter of support from the Department Chair or Institute Head demonstrating strong support for the candidate's proposed research and career development. Two other required letters of support are from the candidate's PhD advisor, and a mentor who has impacted the candidate's research. The candidate will provide the e-mail contact information for the individuals requested to submit letters of support and each individual will be contacted by the online system requesting that their letters be uploaded directly into the candidate's application. The candidate should list current and pending research support from all sources.

**Eligibility**

- To be eligible for the Rita Allen Foundation Award in Pain the applicant:
- Must demonstrate the strong support of the appropriate administrators and Department Chair or Institute Head.
- Should have been on a tenure track for no more than three years and support will be reconsidered if a Rita Allen Foundation Scholar is awarded tenure.
- Must conduct the research and be appointed at an institution in the United States or Canada.
- Each candidate must indicate if an application has been submitted for another APS research award and the candidate may accept only one APS research award.

**Grant Budget and Grantee Obligations:**

- Eligible grant expenses may include Principal Investigator salary but not institutional overhead
- Recipients are required to submit a 500 word annual progress report and a financial report to the RAF in accordance with the terms of the grant agreement.
- Investigators are required to present an abstract presentation of the sponsored research at a future APS Annual Scientific Meeting.

**Click here** to view previous Rita Allen Foundation Award in Pain recipients.

The Award in Pain is not a limited submission, so there are no restrictions on how many applicants may apply. However, applicants will need their applications physically signed by the Institution's Signing Official.

The Rita Allen Foundation and the American Pain Society have informed the OVPR that they consider the Financial Officer of the applicant's respective school the signing official for this opportunity.

**The Life Sciences Research Foundation – Postdoctoral Fellowship Program**

The LSRF solicits monies from industry, foundations and individuals to support postdoctoral fellowships in the life sciences. Active solicitation of funds continues, for which we need the assistance of all concerned individuals. We recognize that discoveries and the application of innovations in biology for the public's good will depend upon the training and support of the highest quality young scientists in the very best research environments. LSRF awards fellowships across the spectrum of the life sciences: biochemistry; cell, developmental, molecular, plant, structural, organismic population and evolutionary biology; endocrinology; immunology; microbiology; neurobiology; physiology; virology.

**Click here** for more information.
United States-Israel Educational Foundation (USIEF), the Fulbright commission for Israel

The United States-Israel Educational Foundation (USIEF), the Fulbright commission for Israel, offers 8 fellowships to American post-doctoral researchers in support of work to be carried out at Israeli universities during the course of the 2014/2015-2015/2016 academic years.

The US Post-Doctoral Fellowship Program is open to candidates in all academic disciplines. Please click below for further details:

http://www.bsf.org.il/data/FormsToDownload/Fulbright_Israel_Post_Doctoral2013.doc

Keystone Symposia Early Career Investigator Travel Awards (ECITA)

Keystone Symposia has now some additional funds for Early Career Investigator Travel Awards (ECITA). These awards are for Assistant Professors from designated URM backgrounds in the U.S., who are “bench” researchers. The purpose is to support their research success by providing funds for them to attend one of the Keystone Symposia research meetings (Up to $1800).

The application may be found on-line at www.keystonesymposia.org/diversity <http://www.keystonesymposia.org/diversity> See ECITA.

- There will be (9) awards for the 2013/2014 Keystone Symposia meeting season.
- The applicants must choose a scheduled meeting from March 1, 2013 through February 28, 2014 and have all receipts submitted for reimbursement to Keystone Symposia within 2 weeks post the end of the meeting.
- Reimbursement is only for registration, ground and air transportation, and lodging.
- Applications are reviewed by meeting organizers and the DLSP office.
- Awards are made based on the applicant’s research question and the likelihood of getting the question answered at the meeting selected.
- All awards will be made on a "first come - first served" basis.
- Award Amount: 1,950 USD. This is a reimbursement award - all receipts must be submitted at one time for reimbursement.
- The application process for such awards will open March 1, 2013.
- Click here to download the application.

Applicants MUST be engaged in laboratory research and focused on a career in “bench” research.

Robert Wood Johnson Foundation: Active Calls for Proposals

Robert Wood Johnson Foundation New Careers in Nursing

RWJF New Careers in Nursing is a scholarship program to help alleviate the nursing shortage and increase the diversity of nursing professionals.

Deadline: Thu, 9 Jan 2014
3:00 p.m. ET
**Robert Wood Johnson Foundation Executive Nurse Fellows**

The RWJF Executive Nurse Fellows program is a three-year advanced leadership program for nurses who aspire to lead and shape health care locally and nationally.

Deadline: Tue, 14 Jan 2014
3:00 p.m. ET

**New Jersey Health Initiatives: New Paths to Professional Nursing**

This program seeks to address the future nursing shortage by preparing health care paraprofessionals from vulnerable communities to matriculate into baccalaureate nursing programs in the state of New Jersey by the fall of 2016.

Deadline: Fri, 17 Jan 2014
3:00 p.m. ET

**Robert Wood Johnson Foundation Nurse Faculty Scholars**

The goal of the Robert Wood Johnson Foundation Nurse Faculty Scholars (NFS) program is to develop the next generation of national leaders in academic nursing through career development awards for outstanding junior nursing faculty.

Deadline: Wed, 12 Feb 2014
3:00 p.m. ET

**Robert Wood Johnson Foundation Clinical Scholars**

The RWJF Clinical Scholars program fosters the development of physicians who are leading the transformation of U.S. health and health care through positions in academic medicine, public health, and other leadership roles.

Deadline: Fri, 28 Feb 2014

**Changes in Health Care Financing and Organization**

Open

HCFO supports research, policy analysis and evaluation projects that provide policy leaders timely information on health care policy, financing and organization issues.

**Changes in Health Care Financing and Organization: Small Grants**

Open

Small grants: HCFO supports research, policy analysis and evaluation projects that provide policy leaders timely information on health care policy, financing and organization issues.
*New - Blavatnik Biomedical Accelerator at Harvard University*

The Blavatnik Biomedical Accelerator at Harvard University is pleased to announce its 2013-14 Request for Proposals, which is attached as a PDF file. Funding opportunities for applied life sciences research are offered in two categories: Pilot Grants and Development Grants. Pilot Grant awards will be funded at a maximum of $100k for a period of 12 months, and Development Grants will be funded at $200k-300k total for a period of 12-24 months. Anyone with rights as a principal investigator and whose employer is Harvard University is eligible to apply.

The Blavatnik Biomedical Accelerator supports Harvard faculty in the performance and commercialization of applied life sciences research. It seeks to enable innovative, investigator-initiated research aimed at extending preliminary observations, with proof-of-concept and the generation of robust intellectual property positions as key objectives. The Accelerator’s primary goal is to advance technologies to the point where additional funding from industry and/or technology transfer is achieved. The Accelerator and the progress of its funded projects are managed by the Office of Technology Development (OTD) under the auspices of the Office of the Provost, in consultation with an independent advisory committee comprising leaders from the Boston life science community.

The deadline for pre-proposals is 5 pm ET on January 27, 2013.

Potential applicants should contact grant_zimmermann@harvard.edu and blavatnik_accelerator@harvard.edu at the earliest possible opportunity to indicate their interest in submitting a pre-proposal. General inquiries should be directed to: blavatnik_accelerator@harvard.edu.

**Other Announcements**

**PCORI New Funding Cycle Dates and Names**

PCORI is moving from three funding application cycles per year to four in an effort to increase the amount of research support awarded each year. As a result, cycles will have new deadline names. The December 2013 cycle is now called Winter 2014 and the application due date is changing from Monday, Dec. 16 to Tuesday, Jan. 21. The Spring 2014 cycle will open on Wednesday, Feb. 5, with required letters of intent due Friday, Mar. 7, and applications due Tuesday, May 6. Please visit the PCORI Funding Center to find more information.

**SAVE THE DATE!**

Conference on Complex Systems, Health Disparities & Population Health: Building Bridges
February 24-25, 2014  
Natcher Conference Center  
NIH Campus, Bethesda, MD  

Presented by the University of Michigan Network on Inequality, Complexity and Health  

Improving population health and eliminating health disparities is a critical task, yet our efforts are stymied by the complexity of the task, involving as it does causes of poor health that range from public policy to the nature of our neighborhoods to how we behave to biology. On February 24-25, 2014, at the National Institutes of Health Natcher Conference Center in Bethesda, Maryland, join scholars and practitioners from the United States and abroad to learn about and see examples of how complex systems science can help guide our research and policy efforts to eliminate health disparities and improve the health of our population.  

For additional information: http://tinyurl.com/complexitydisparitiespophealth