Looking for opportunities to fund your research? Please take a few minutes to review the following information.

Save the Date!
7th Imaging in Drug Discovery Conference
October 7-8, 2014 | The Ballsbridge Hotel | Dublin, Ireland

We invite you to attend GTCbio's 7th Imaging in Drug Discovery Conference on October 7-8, 2014 in Dublin, Ireland.

This meeting seeks to provide a forum for researchers from both industry and academia to share about the latest advances in imaging applications in drug safety and metabolism, cancer immunotherapy, neurodegenerative disorders, and much more. In addition, technology and software providers will have the opportunity to share their solutions to biomarker re-search and other drug discovery applications.

Sessions topics for the meeting are:
I. Imaging in Drug Distribution, DMPK and Safety
II. Developing Novel Approaches for Biomarkers
III. High-Content Imaging & Data Analysis (joint session with the parallel Cell Based Assay & Screening Technologies Conference)
IV. Imaging in Neurodegenerative Disorders
V. Imaging in Cancer Immunotherapy
VI. Novel Imaging Technologies, Software, and Applications

Register early and save up to $350 or use the discount code rcdvb to sign up three people for the price of two.

This conference is a part of the Technologies in Drug Discovery Summit, which includes the co-located 9th Cell Based Assay & Screening Technologies Conference. The Technologies in Drug Discovery Europe Summit is one of two summits being held throughout GTCbio's Drug Discovery Week Europe, which includes the Biomarker Summit taking place Oct. 9-10, 2014.

We encourage you to sign up for a summit pass for access to the entire week of conferences!

The Fiscal Year 2014 (FY14) 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). This e-mail is to notify the research community of the following recently released funding opportunities:

Prostate Cancer Research Program (PCRP):
- Clinical Exploration Award
- Dr. Barbara Terry-Koroma Health Disparity Research Award
• Laboratory-Clinical Transition Award
• Population Science Impact Award
• Prostate Cancer Pathology Biospecimen Resource Site Award
• Collaborative Undergraduate HBCU Student Summer Training Program Award
• Exploration Hypothesis Development Award
• Physician Research Training Award Postdoctoral Training Award
• Spinal Cord Injury Research Program (SCIRP):
  • Clinical Trial Research Award
  • Investigator-Initiated Research Award
• Qualitative Research Award
• Translational Research Award

Detailed descriptions of each of the funding opportunities, evaluation criteria, and submission requirements can be found in the respective Program Announcements. Each Program Announcement is available electronically for downloading from the Grants.gov website (http://www.grants.gov), the CDMRP website (http://cdmrp.army.mil/funding/prgdefault.shtml) and the electronic Biomedical Research Application Portal (eBRAP) (https://eBRAP.org). All funding opportunities, both recently and previously released, are available on the CDMRP website (http://cdmrp.army.mil). Subsequent notifications will be sent when additional funding opportunities are released. A listing of all CDMRP funding opportunities can be obtained on the Grants.gov website by performing a basic search using CFDA Number 12.420.

New for 2014 - CDMRP’s New Application Receipt System (eBRAP)

For FY14, CDMRP has replaced eReceipt with the electronic Biomedical Research Application Portal (eBRAP). As in the past, application submission is a two-step process requiring both (1) pre-application submission through the eBRAP (https://eBRAP.org/) and (2) application submission through Grants.gov (http://www.grants.gov/), with application status available on eBRAP. A key feature of eBRAP is that organizational representatives and Principal Investigators (PIs) will be able to view and modify their Grants.gov application submissions. Submission of either the pre-application to eBRAP or the application to Grants.gov does not require registering an organization and affiliating its Business Officials and PIs in eBRAP. However, you will only be able to view and modify your full application submission in the eBRAP system if you are accepted in eBRAP by the organization that is listed in blocks 5 & 19 of the S424 form in the Grants.gov application package. You will receive an email from the eBRAP system once this organization has accepted you.

Please do not respond directly to this message. To be added or removed from this email list please use the “Subscribe/unsubscribe to program specific news and updates at https://ebrap.org.

Centers for International Business Education
CFDA Number: 84.220

Funding Opportunity Number: ED-GRANTS-060314-001

The Centers for International Business Education (CIBE) program provides funding to institutions of higher education or consortia of such institutions for curriculum development, research, and training on issues of importance to U.S. trade and competitiveness.

The Fiscal Year 2014 CIBE application package will be available starting June 3, 2014 at www.grants.gov. The due date for submitting applications is July 3, 2014. For additional program information, please go to: http://www2.ed.gov/programs/iegpscibe/index.html.

A webinar will be offered as follows:

FY 2014 CIBE Program Competition
Wednesday, June 11 2:00pm EDT

Additional information on how to register: http://www2.ed.gov/programs/iegpscibe/applicant.html.

New areas of interest for the Congressionally Directed Medical Research Programs Peer Reviewed Cancer Research Program:

1. Cancers related to radiation exposure: Investigations into cancers related to radiation exposure should include research directed to improve the understanding of elevated cancer risk among military service members exposed to increased levels of ionizing radiation including:
   * Modulation by host factors
   * Occupational and environmental exposure
   * Assessment of risk among active duty and Veterans
   * Routes of exposure
   * Dose and risk estimates

2. Myeloproliferative disorders: Studies within the scope of myeloproliferative disorders as defined by the National Cancer Institute (http://www.cancer.gov/cancertopics/types/myeloproliferative) will be accepted.

CDMRP has allocated $25M in funds to this program. Information on the submission process and details on the applications can be found at:

http://cdmrp.army.mil/funding/prcrp.shtml

Preapplications are due by June 10, 2014. Be sure to submit on time. Feel free to share this information with those in your organization that might be interested.
2015 AACR Team Science Award

The AACR is currently accepting nominations for its Team Science Award recognizing excellence in cancer research. Please note there is no limit to the number of teams that may be nominated from any one institution or nominator.

2015 AACR Team Science Award will recognize an outstanding interdisciplinary research team for its innovative and meritorious science that has advanced or likely will advance our fundamental knowledge of cancer or a team that has applied existing knowledge to advance the detection, diagnosis, prevention, or treatment of cancer. The team selected to receive this Award will be recognized during the AACR Annual Meeting 2015 in Philadelphia, PA. The deadline to submit your nomination(s) for this Award is Wednesday, September 3, 2014 at 4:00 p.m. (U.S. Eastern Time). For complete nomination information please click here.

We ask that you submit your nomination(s) online at https://proposalcentral.altum.com. If you have any questions regarding the nomination process, email me at linda.stokes@aacr.org. We look forward to receiving your nomination(s).

Department of Defense Peer Reviewed Medical Research Program
Funding Opportunities for Fiscal Year 2014

The Fiscal Year 2014 (FY14) Defense Appropriations Act provides $200 million to the Department of Defense Peer Reviewed Medical Research Program (PRMRP). The PRMRP challenges the scientific and clinical communities to address one of the FY14 congressionally directed topic areas with original ideas that foster new directions in basic science and translational research; novel product development leading to improved therapeutic or diagnostic tools; or clinical trials that address an immediate clinical need.

Congressionally Directed Topic Areas. The FY14 PRMRP will solicit research applications for the following 25 topics (areas in bold are new topic areas for FY14):

- Food Allergies
- Fragile X Syndrome
- Hereditary Angioedema
- Illnesses Related to Radiation Exposure
- Inflammatory Bowel Disease
- Interstitial Cystitis
- Lupus
- Malaria
- Metabolic Disease
- Neuroprosthetics
- Pancreatitis
- Polycystic Kidney Disease
- Post-Traumatic Osteoarthritis
- Psychotropic Medications
- Respiratory Health
- Rheumatoid Arthritis
- Segmental Bone Defects
- Tinnitus

Military Relevance: Relevance to the healthcare needs of the military service members, veterans, and beneficiaries is a key feature of each FY14 PRMRP award mechanism.

Details on the following Award Mechanisms can be found at: http://cdmrp.army.mil/funding/prmrp.shtml or on Grants.gov under CFDA 12.420

Clinical Trial Award – Preproposal due June 25, 2014

Discovery Award – Letter of Intent due July 16, 2014

Focused Program Award - Preproposal due June 25, 2014

Investigator-Initiated Research Award - Preproposal due June 20, 2014

Technology/Therapeutic Development Award - Preproposal due June 25, 2014

A pre-application is required and must be submitted through the CDMRP electronic Biomedical Research Application Portal (eBRAP) (https://eBRAP.org) prior to the pre-application deadline. Applications must be submitted through the federal government’s single-entry portal, Grants.gov. For more information about the PRMRP or other CDMRP-administered programs, please visit the CDMRP website (http://cdmrp.army.mil).

KOMEN RELEASES RFA FOR RESEARCH PROPOSALS FROM YOUNG INVESTIGATORS: Now accepting pre-applications – Due July 17, 2014

1. Career Catalyst Research (CCR) Grants
• Eligibility: Applications are open to junior faculty members working at academic institutions who have no more than six years of experience within their faculty appointment.
• Funding Level: Up to $300,000 over 2 years or $450,000 over 3 years.
• Training Requirements: Applicants/PIs must propose a mentor committee whose purpose is to provide the research, scientific, clinical, management, and leadership guidance necessary to foster the Applicant/PI’s career advancement. At least one mentor must be at the same institution as the PI and serve as the onsite representative for the entire mentor committee.
• Grant Intent: CCR grants provide support for hypothesis-driven research projects that have significant potential to advance our understanding of breast cancer, lead to reductions in breast cancer incidence and/or mortality, and move us toward the goal of a world without breast cancer. These grants are intended to foster promising breast cancer researchers who are in the early stages of their faculty careers.

Two Research Focus Areas are included in this mechanism:
- CCR-Clinical Research – for clinical faculty proposing clinical research (as defined within the RFA); and
- CCR-Basic/Translational Research – for basic or clinical faculty proposing laboratory-based biomedical research.

2. Postdoctoral Fellowships (PDF)
• Eligibility: Applications are open to postdoctoral fellows who have completed their doctoral degree and are at academic institutions, no more than 3 years after the date of their degree confirmation, or 5 years after completion of their residency (for physicians).
• Funding Level: Up to $120,000 over 2 years or $180,000 over 3 years.
• Training Requirements: Applicants/PIs must include a Lead Mentor who currently conducts breast cancer research at the same academic institution with the postdoctoral fellow. The primary purpose of the Lead Mentor and Co-Mentor (if applicable) is to provide the research, scientific, clinical, management, and leadership guidance necessary to foster the Applicant/PI’s career advancement.
• Grant Intent: Seek to attract and support promising scientists who are embarking on careers dedicated to breast cancer research. PDF grants provide support for basic research projects that have significant potential to advance our understanding of breast cancer, lead to reductions in breast cancer incidence and/or mortality, and move us toward the goal of a world without breast cancer.

Two Research Focus Areas are included in this mechanism:
- PDF-Clinical Research – for clinical faculty proposing laboratory-based biomedical research; and
- PDF-Basic/Translational Research – for basic or clinical faculty proposing laboratory-based biomedical research.

3. Graduate Training in Disparities Research (GTDR) Grants
• Eligibility: Applications are open to researchers with a doctoral degree at academic institutions who are conducting breast cancer disparities research and are committed to support a training program with a minimum of 3 graduate students/trainees (those in a masters and/or doctoral program) per year.
• Funding Level: Up to $135,000 per year for up to 3 years for a total of $405,000.
• Training Requirements: The proposed research training program should leverage the current training and research activities available at the applicant institution while also providing new training opportunities that are not currently offered. The program should provide a combination of didactic coursework and hands-on laboratory, clinical and/or public health research experience. Strong preference will be given to programs that provide a solid plan for recruiting trainees from populations affected by disparities in breast cancer outcomes.
• Grant Intent: Intended to establish and/or to sustain a training program for graduate students who are seeking careers dedicated to understanding and eliminating disparities in breast cancer outcomes across population groups. By providing funding to outstanding training programs, Komen seeks to ensure that a diverse pool of highly trained scientists will emerge as the next generation of leaders in the field of breast cancer research.

KEY DATES
Application System Opens: May 23, 2014
Pre-Application Due: July 17, 2014, by 1 p.m., Eastern Standard Time
Pre-Application Decision: October 1, 2014
Full Application Due: November 20, 2014, by 1 p.m., Eastern Standard Time
Award Notification: On or around May 1, 2015

National Resource Centers Program
CFDA Number: 84.015A
Funding Opportunity Number: ED-GRANTS-053014-001

The National Resource Centers (NRC) competition provides grants to establish, strengthen, and operate language and area or international studies centers that will be national resources for teaching any modern foreign language. Grants support: instruction in fields needed to provide full understanding of areas, regions or countries;
research and training in international studies; work in the language aspects of professional and other fields of study; and instruction and research on issues in world affairs.

Foreign Language and Area Studies Fellowships Program
CFDA Number 84.015B
Funding Opportunity Number: ED-GRANTS-053014-002

The Foreign Language and Area Studies Fellowships (FLAS) competition allocates academic year and summer fellowships to institutions of higher education and consortia of institutions of higher education to assist meritorious undergraduate and graduate students undergoing training in modern foreign languages and related area or international studies.

The Fiscal Year 2014 NRC and FLAS application packages will be available May 30, 2014 at:
http://www2.ed.gov/programs/iegpsnrc/applicant.html
http://www2.ed.gov/programs/iegpsflasf/applicant.html

The due date for submitting applications is June 30, 2014. For additional program information, please go to:
http://www2.ed.gov/programs/iegpsnrc/index.html#
http://www2.ed.gov/programs/iegpsflas/index.html#

REQUEST FOR PROPOSALS
Accelerating DRUG DISCOVERY for Frontotemporal Degeneration

Research investigating the pathologic mechanisms underlying frontotemporal degeneration (FTD) and related disorders is advancing, creating new potential targets for drug discovery. The Alzheimer's Drug Discovery Foundation (ADDF) and The Association for Frontotemporal Degeneration (AFTD) seek to accelerate and support drug discovery for FTD and related disorders through this Request for Proposals (RFP).

Priority areas for this program include:
• Development of clinical, biochemical, or neuroimaging biomarkers to accelerate drug development and early diagnosis
• High throughput screening in novel cellular assays relevant to FTD
• Identification and in vitro testing of potentially disease modifying compounds or biologics, including medicinal chemistry refinement, ADME, toxicology, pharmacokinetics, and pharmacodynamics studies
• Testing of lead compounds or biologics in a relevant model for preclinical proof of concept
• Please note: this funding will not support applications for basic research

Mechanism(s) of Support: ADDF/AFTD will provide grants for one-year duration (up to $150,000 each) with the possibility of follow-on funding. Applications may be submitted by non-profit academic institutions and for-profit biotechnology companies, both public and private, worldwide. Please note that funding to biotechnology companies is typically made as a program-related investment.

APPLICATION PROCEDURE
All letters of intent and applications must be submitted electronically at www.alzdiscovery.org. The deadline date for applications is September 5, 2014. Submission of a Letter of Intent (LOI) is required prior to August 22, 2014. LOIs are reviewed on a rolling basis. For additional resources and access to relevant Contract Research Organizations (CROs), please visit ADDF ACCESS: http://www.alzdiscovery.org/research-and-grants/addf-access/

Defense Health Program
Department of Defense Prostate Cancer Research Program
Funding Opportunities for Fiscal Year 2014 (FY14)

The FY14 Defense Appropriations Act provides $80 million (M) to the Department of Defense Prostate Cancer Research Program (PCRP) to support innovative, high-impact prostate cancer research. This program is administered by the US Army Medical Research and Materiel Command (USAMRMC) through the office of the Congressionally Directed Medical Research Programs (CDMRP).

The FY14 PCRP Program Announcements and General Application Instructions for the following award mechanisms are posted on the Grants.gov website.

The PCRP’s FY14 mission is to find and fund research that will lead to the elimination of death from prostate cancer and enhance the well-being of men experiencing the impact of the disease. As such, the PCRP seeks to focus applications and direct funding by providing the following Overarching Challenges and Focus Areas to address critical needs in prostate cancer research and clinical management. Applicants are strongly encouraged to propose research that addresses the Overarching Challenges and Focus Areas.

Overarching Challenges: (1) Develop better tools for early detection of clinically relevant disease; (2) Distinguish aggressive from indolent disease in men newly diagnosed with prostate cancer; (3) Develop effective treatments and address mechanisms of resistance for men with high-risk or metastatic prostate cancer; (4) Develop strategies to optimize physical and mental health of men with prostate cancer
Focus Areas: (1) Biomarker Development; (2) Genetics; (3) Imaging; (4) Mechanisms of Resistance; (5) Survivorship and Palliative Care; (6) Therapy; and (7) Tumor and Microenvironment Biology

Health Disparity Research Award – Preapplication due July 23, 2014

Established Investigators: Independent investigators at or above the level of Assistant Professor (or equivalent); or New Investigators: Investigators that meet the following criteria at the application submission deadline date:

- Have the freedom to pursue individual aims without formal mentorship
- Have not previously received a PCRP Health Disparity Research Award
- If not in an independent faculty position (or equivalent), have completed at least 3 years of postdoctoral training or fellowship
- If in an independent faculty position (or equivalent), are within 5 years of having begun work as an independent investigator
- Preproposal is required; application submission is by invitation only.
- Supports new ideas for prostate cancer research that have the potential to make an important contribution to reducing and ultimately eliminating disparities in prostate cancer incidence, morbidity, and mortality.
- Preliminary data are encouraged but not required.
- New Investigator Option supports applicants early in their faculty appointments or in the process of developing independent research careers.
- Qualified Collaborator Option supports a higher level of funding for PIs who include a collaborator that significantly contributes (10% level of effort or greater and provides both intellectual input and research resources) to the research project such that it could not otherwise be accomplished.
- Nested Health Disparity (HD) Traineeship Option supports predoctoral or postdoctoral training, nested within the overall proposed project, for individuals committed to pursuing careers as independent investigators in prostate cancer health disparity research.
- Maximum funding of $450K for direct costs (plus indirect costs)
- If applying for the Qualified Collaborator Option, maximum funding of $600K for direct costs (plus indirect costs)
- Maximum period of performance is 3 years

Additional funds can be requested if including the Nested HD Traineeship Option Laboratory - Clinical Transition Award – Preapplication due July 23, 2014

Independent investigators at or above the level of Assistant Professor (or equivalent)
- Preproposal is required; application submission is by invitation only.
- Supports product-driven preclinical studies of promising novel lead agents or medical devices that have the potential to revolutionize prostate cancer clinical care.
- For lead agents, PIs are expected to demonstrate (1) a validated target, (2) that either one lead agent or a limited number of agents for optimization has been established, and (3) the agent’s mechanism of action.
- For devices, PIs are expected to demonstrate reliability, reproducibility, and effectiveness (including sensitivity and specificity) for the medical device.
- Robust preliminary data are required, including target availability and distribution in relevant human tissues and information from model systems that supports potential efficacy of the agent or device in humans.
- Supports research ranging from preclinical study through current Good Manufacturing Practices production.
- Collaboration with commercial partners is highly encouraged.
- Maximum funding of $1.5M for direct costs (plus indirect costs)
- Maximum period of performance is 3 years

Exploration - Hypothesis Development Award – Letter of intent due June 25, 2014

Investigators at or above the level of postdoctoral fellow (or equivalent)
- Supports the exploration of highly innovative, untested, potentially groundbreaking concepts in prostate cancer.
- Emphasis is on innovation; potential impact may be difficult to predict.
- Human subject studies are permitted provided the studies are exempt from or eligible for expedited Institutional Review Board review.
- The presentation of preliminary data is strongly discouraged.
- Maximum funding of $75K for direct costs (plus indirect costs)
- Maximum period of performance is 1 year

Physician Research Training Award – Letter of intent due August 27, 2014

At the time of application submission, the PI (who is the trainee) must be either:
- In the last year of an accredited medical residency or fellowship program, or
- Within 3 years of having initiated an appointment as Instructor, Assistant Professor, or equivalent
- Supports training of physicians with clinical duties for careers in prostate cancer research.
- PIs must demonstrate a commitment to a career at
the forefront of prostate cancer research and clinical practice.

- PIs must have a designated mentor with an established research program in prostate cancer.
- Institutions must provide at least 40% protection of PIs' time for research.
- Projects that focus on providing training in basic research are highly encouraged.
- Maximum funding of $130K per year for direct costs (plus indirect costs)
- Maximum period of performance is 4 years

Postdoctoral Training Award – Letter of intent due August 27, 2014

By March 31, 2015, the PI must:
- Have successfully defended a doctoral thesis or possess an M.D. degree, and
- Have 3 years or less of postdoctoral fellowship experience
- Supports prostate cancer research training opportunities for postdoctoral trainees who are recent doctoral graduates.
- PIs must have a designated mentor who is an experienced prostate cancer researcher.
- Maximum of $115K for direct costs (plus indirect costs up to a maximum rate of 8%)
- Maximum period of performance is 2 years

Prostate Cancer Biospecimen Resource Site Award – Preapplication due July 23, 2014

Independent investigators at or above the level of Assistant Professor (or equivalent)
- Preproposals are required; application submission is by invitation only.
- Provides support for infrastructure that will facilitate participation in an existing PCRP-funded prostate cancer biorepository network through the collection, processing, annotation, storage, and distribution of high-quality human biospecimens.
- Emphasis is on the procurement and provision of prostate cancer biospecimens currently in limited supply yet needed to address critical areas in prostate cancer research and biomarker development.
- Applications will be submitted by biospecimen sites only; the biorepository Coordinating Center will be identified in the Program Announcement.
- Applications must provide plans for biospecimen quality assurance, bioinformatics and data management, and ethical and regulatory issues.
- Coordinating Center:
  - Maximum funding of $400K for direct costs (plus indirect costs)
- Maximum period of performance is 2 years

The Fiscal Year 2014 (FY14) 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).

This e-mail is to notify the research community of the recently released funding opportunities from the following programs: Duchenne Muscular Dystrophy Research Program (DMDRP), Lung Cancer Research Program (LCRP), Neurofibromatosis Research Program (NFRP), Tuberous Sclerosis Complex Research Program (TSCRP).

Detailed descriptions of each of the funding opportunities, evaluation criteria, and submission requirements can be found in the respective Program Announcements. Each Program Announcement is available electronically for downloading from the Grants.gov website (http://www.grants.gov), the CDMRP website (http://cdmrp.army.mil/funding/prgdefault.shtml) and the electronic Biomedical Research Application Portal (eBRAP) (https://eBRAP.org).

----------------------------------------------------------
Duchenne Muscular Dystrophy Research Program (DMDRP)
Investigator-Initiated Research Award
Therapeutic Idea Award
Lung Cancer Research Program (LCRP)
Concept Award
Neurofibromatosis Research Program (NFRP)
Clinical Trial Award
Exploration-Hypothesis Development Award
Investigator-Initiated Research Award
New Investigator Award
Tuberous Sclerosis Complex Research Program (TSCRP)
Exploration Hypothesis Development Award
Idea Development Award
Pilot Clinical Trial Award
----------------------------------------------------------

All funding opportunities, both recently and previously released, are available on the CDMRP website (http://cdmrp.army.mil).

Subsequent notifications will be sent when additional funding opportunities are released. A listing of all CDMRP funding opportunities can be obtained on the Grants.gov website by performing a basic search using CFDA Number 12.420.

New for 2014 - CDMRP's New Application Receipt System (eBRAP)

For FY14, CDMRP has replaced eReceipt with the electronic Biomedical Research Application Portal (eBRAP). As in the past, application submission is a two-step process requiring both (1) pre-application submission through the eBRAP (https://eBRAP.org/) and (2) application submission through Grants.gov (http://www.grants.gov/), with application status available on eBRAP. A key feature of eBRAP is that organizational representatives and Principal Investigators (PIs) will be able to view and modify their Grants.gov application submissions.

Submission of either the pre-application to eBRAP or the application to Grants.gov does not require registering an organization and affiliating its Business Officials and PIs.
Supports new or existing summer training programs

Independent investigators at or above the level of Assistant Professor (or equivalent) with a proven record in prostate cancer research and training

- Supports new or existing summer training programs for undergraduate HBCU students at host institutions with thriving prostate cancer research programs.
- Must enroll a minimum of four undergraduate HBCU trainees per year.
- Host institution must have a record of achievement in prostate cancer research and training.
- Maximum funding of $185K for direct costs (plus indirect costs)

Maximum period of performance is 3 years

Clinical Exploration Award – Preapplication due July 23, 2014

Independent investigators at or above the level of Assistant Professor (or equivalent)

- Preproposal is required; application submission is by invitation only
- Supports rapid execution of hypothesis-based, early phase clinical trials (e.g., Phase 0, Phase I, pilot Phase II) to test interventions that will have a major impact on prostate cancer management. Proposed studies should explore innovative and untested concepts to provide scientific rationale or initial proof-of-principle for larger clinical trials in prostate cancer
- Also supports patient-based, innovative, hypothesis-driven correlative studies associated with existing/ongoing clinical trials.
- Interventions may include drugs, devices, biologics, surgical procedures, behavior modifications, or other types.
- Investigational New Drug or Investigational Device Exemption approvals, if applicable, must be in place before an award will be made.
- Clinical trials are expected to be initiated within 12 months of the award date.
- Maximum funding of $450K for direct costs (plus indirect costs)

Maximum period of performance is 5 years


Independent investigators at or above the level of Assistant Professor (or equivalent)

- Preproposal is required; application submission is by invitation only.
- Supports high-impact approaches to prostate cancer research from the perspective of population science studies, generating data and/or tools that can only be achieved from the perspective of systematic studies focused on specific populations of individuals. Studies should employ the logic, concepts, and methods of one or more population sciences: epidemiology, surveillance, health services research, outcomes research, behavioral science, social science, and dissemination research, among other areas.
- Studies may utilize retrospective, prospective, case-control, cohort, or other designs provided that the study population is of sufficient size to provide appropriate statistical power.
- Topics may include, but are not limited to, biomarkers, especially those relevant to aggressive disease; genetics/genomics; therapy and predictors of response or resistance; survivorship and palliative care; and health disparity.
- Requires a robust statistical plan and strong biostatistics expertise on the study team.
- Certain types of clinical trials are allowed.
- Maximum funding of $750K for direct costs (plus indirect costs)

Maximum period of performance is 4 years

All applications must conform to the final Program Announcements and General Application Instructions that will be available for electronic downloading from the Grants.gov website. The application package containing the required forms for each award mechanism will also be found on Grants.gov. A listing of all USAMRMC funding opportunities can be obtained on the Grants.gov website by performing a basic search using CFDA Number 12.420.

A pre-application is required and must be submitted through the CDMRP electronic Biomedical Research Application Portal (eBRAP) (https://eBRAP.org) prior to the pre-application deadline. Applications must be submitted through the federal government’s single-entry portal, Grants.gov. Submission deadlines are not available until the Program Announcements are released. Requests for email notification of the Program Announcement release may be sent to help@eBRAP.org. Email notifications of funding opportunities are sent as a courtesy and should not be used as a sole source of notification; applicants should monitor Grants.gov for official postings of funding opportunities.

For more information about the PCRP or other CDMRP-administered programs, please visit the CDMRP website (http://cdmrp.army.mil).
Solicitation of Pilot Projects on Canine MicroRNAs: Biomarkers or Mediators of Disease?

Dear Canine Health Researcher:

MicroRNAs (miRs) have emerged as important regulators of genes involved in cellular proliferation and differentiation and are now implicated in development and progression of renal and cardiac disease. This Request for Proposals (RFP), issued by the AKC Canine Health Foundation in partnership with Zoetis Inc., invites submission of pilot research projects focused on characterization of miRs in canine chronic kidney disease (CKD) and degenerative mitral valve disease (MVD), also known as myxomatous valvular degeneration.

View RFP and Application Instructions

Submission Deadline: Midnight, Monday, August 4, 2014

Questions regarding this RFP should be sent to Dr. Shila Nordone, Chief Scientific Officer for the AKC Canine Health Foundation, at skn@akcchf.org. Please forward this announcement to other researchers seeking funding.

The mission of the AKC Canine Health Foundation (CHF) is to advance the health of all dogs and their owners by funding sound scientific research and supporting the dissemination of health information to prevent, treat, and cure canine disease. Our vision is to address the health needs of all dogs across their entire lifetime by focusing on all aspects of their physical, mental, and social well-being. We embrace the One Health model as a critical tool to achieving our vision.

Notice to Genetic Researchers: The CHIC DNA Repository has canine DNA samples available to genetic researchers. The CHIC DNA Repository, co-sponsored by the Orthopedic Foundation for Animals and the AKC Canine Health Foundation, collects and stores canine DNA samples along with corresponding genealogic and updated health information to facilitate future research and testing aimed at reducing the incidence of inherited disease in dogs. Any genetic researcher may apply to have access to these samples and any CHF funded project is pre-approved for access.

Department of Defense Peer Reviewed Orthopaedic Research Program

Clinical Trial Development Award - Preproposal due June 27, 2014 Independent investigators at or above the level of Assistant Professor (or equivalent)

Idea Development Award - Preproposal due June 27, 2014Investigators at or above the level of Assistant Professor (or equivalent)

Outcomes Research Award - Preproposal due June 27, 2014 Investigators at or above the level of Assistant Professor (or equivalent)

Translational Research Award - Preproposal due June 27, 2014 Independent investigators at all academic levels (or equivalent)

A pre-application is required and must be submitted through the CDMRP electronic Biomedical Research Application Portal (eBRAP) (https://eBRAP.org) prior to the pre-application deadline. Applications must be submitted through the federal government's single-entry portal, Grants.gov. For more information about the PRORP or other CDMRP-administered programs, please visit the CDMRP website (http://cdmrp.army.mil).

NEW! AUSA HOT TOPICS — ARMY NETWORKS AND CYBER SECURITY IN FORCE 2015

A Focused One-Day Professional Development Forum
Crystal Gateway Marriott | Arlington, VA
Thursday, June 12, 2014

The 2014 AUSA “Army Networks and Cyber Security in Force 2025” Hot Topic, a focused one-day professional development forum, will take place on June 12 at the Crystal Gateway Marriott in Arlington, Va.

This seminar will feature speakers and panel presentations that will address issues to include how Army networks and cyber security factor into the Army emerging Force 2025 concept, an overview of the Army’s role in Information Networks, and synchronizing war-fighting effects to defend the information security environment. This event will also provide attendees with the opportunity to interact and participate in open discussion with leaders from the Army, the Department of Defense, industry, and academia.

HIGHLIGHTS FROM THE AGENDA:

(NOTE: All participants/speakers are on an invited basis only and subject to change.)

- 8:40 AM — Presentation: Adm. Michael S. Rogers, commander, United States Cyber Command; director, National Security Agency; chief, Central Security Service
- 10:30 AM — Presentation: David L. DeVries, acting principal deputy DoD chief information officer, United States Department of Defense
- 11:00 AM — Panel discussion: “The Future of Cy-
ber in Support of Strategic Landpower,” chaired by Lt. Gen. Edward C. Cardon, commanding general, United States Army Cyber Command

- 1:30 PM — Presentation: Hon. Eric Rosenbach, deputy assistant secretary of defense for cyber policy, Department of Defense
- 2:00 PM — Panel discussion: “Developing the Cyber and Network Personnel in Force 2025,” chaired by Lt. Gen. Robert B. Brown, commanding general, United States Army Combined Arms Center

SPONSORSHIPS AVAILABLE!

AUSA is pleased to offer new premium sponsorships designed to showcase your company’s partnership and participation at this important new event. These sponsorships offer a unique opportunity to market your products and services to key leaders in the Army, DoD and Congress. Each sponsorship level is exclusive and available on a first-come, first-served basis. For questions concerning these great new sponsorship opportunities, please contact Gaye Hudson, Sponsorship Coordinator, at (703) 907-2401 or ghudson@ausa.org.

Four Star — Sponsor Investment: $10,000.00
- (4) Registrations
- Recognition in the program
- Preferred seating for (2) attendees
- Recognition on signage placed at Registration, Refreshment Breaks and in the General Session Entrance
- Recognition in the General Session
- Opportunity to provide General Session amenities/ chair drop of printed materials

Three Star — Sponsor Investment: $7,500.00
- (3) Registrations
- Recognition in the program
- Preferred seating for (1) attendee
- Recognition on signage placed at Registration, Refreshment Breaks and in the General Session Entrance
- Recognition in the General Session
- Opportunity to provide General Session amenities/ chair drop of printed materials

Two Star — Sponsor Investment: $5,000.00
- (2) Registrations
- Recognition in the program
- Recognition on signage placed at Registration, Refreshment Breaks and at the General Session Entrance
- Recognition in the General Session
- Opportunity to provide General Session amenities/ chair drop of printed materials

JOIN US. REGISTER TODAY!
Detailed information on this important new event can now be found on our website: http://ausameetings.org/cyber_security2014/

Defense Health Program
Department of Defense Spinal Cord Injury Research Program Funding Opportunities for Fiscal Year 2014

Applications to the Fiscal Year 2014 (FY14) Spinal Cord Injury Research Program (SCIRP) are being solicited for the Assistant Secretary of Defense for Health Affairs, Defense Health Program (DHP), by the U.S. Army Medical Research Acquisition Activity (USAMRAA). The SCIRP was initiated in 2009 to provide support for research of exceptional scientific merit that have the potential to make a significant impact on improving the health and well-being of military Service Members, Veterans, and other individuals living with SCI. Appropriations for the SCIRP from FY09 through FY13 totaled $97.85 million (M). The FY14 appropriation is $30M.

The FY14 SCIRP challenges the scientific community to design innovative research that will foster new directions for and address neglected issues in the field of SCI-focused research. Applications from investigators within the military Services, and applications involving multidisciplinary collaborations among academia, industry, the military Services, the Department of Veterans Affairs (VA), and other federal Government agencies are highly encouraged. Though the SCIRP supports groundbreaking research, all projects must demonstrate solid scientific rationale.

The SCIRP has identified three Areas of Encouragement for the FY14 program. In addition, applications that address other research areas may be considered.

The FY14 SCIRP encourages applications that specifically address one or more of the following areas:

1. Pre-hospital, en route care, and early hospital management of SCI:
2. Development, validation, and timing of promising interventions to address consequences of SCI and to improve recovery, including, but not limited to:
   - Ambulatory and non-ambulatory clinical benefits of exoskeletal systems
   - Bladder, bowel, and autonomic dysfunction
   - Cardiometabolic dysfunction
   - Deep vein thrombosis
   - Functional deficits
   - Neuropathic pain and sensory dysfunction
   - Pressure ulcers
   - Respiratory dysfunction
   - Sexual dysfunction
3. Identification and validation of best practices in SCI care including but not limited to:
   - Critical care interventions
   - Musculoskeletal health
   - Rehabilitation interventions
   - Surgical interventions

Projects focused on other research areas relevant to SCI
may be submitted for consideration, provided that sufficient justification is included in the application.

Clinical Trial Award- Preproposal due July 10, 2014 Independent investigators at all academic levels (or equivalent)
- Fund Phase 0, I, or II clinical trials with the potential to have a major impact on treatment or management of spinal cord injury (SCI) and its consequences
- Preliminary data relevant to the proposed trial required for all clinical trial applications; Phase I or pilot clinical data required for Phase II clinical trial applications
Pre-application required; application submission by invitation only
- The maximum period of performance is 3 years
- The maximum allowable funding for the entire period of performance is $2,000,000 in direct costs
Indirect costs may be proposed in accordance with the institution's negotiated rate agreement

Investigator-Initiated Research Award - Preproposal due July 10, 2014 Independent investigators at all academic levels (or equivalent) Optional Qualified Collaborator: Must be in a position to pursue independent research goals without formal mentorship
- Fund SCI-related research that has the potential to make an original and important contribution to the field of research and/or patient care
- Optional Feature: Applications that include a Qualified Collaborator that meets the criteria identified in the Program Announcement may be eligible for a higher level of funding
- Preliminary and/or published data required
- Clinical trials not allowed
- Pre-application required; application submission by invitation only
- The maximum period of performance is 4 years
- The maximum allowable funding for the entire period of performance is $2,000,000 in direct costs
Indirect costs may be proposed in accordance with the institution's negotiated rate agreement

Translational Research Award - Preproposal due July 10, 2014 Independent investigators at all academic levels (or equivalent) Optional Qualified Collaborator: Must be in a position to pursue independent research goals without formal mentorship
- Fund studies that accelerate the movement of promising ideas in SCI research into clinical applications
- Optional Feature: Applications that include a Qualified Collaborator that meets the criteria identified in the Program Announcement may be eligible for a higher level of funding
- Preliminary and/or published data required
- Clinical trials not allowed
- Pre-application required; application submission by invitation only
- The maximum period of performance is 3 years
- The maximum allowable funding for the entire period of performance is $1,250,000 in direct costs ($1,500,000 in direct costs if requesting an Optional Qualified Collaborator)
Indirect costs may be proposed in accordance with the institution's negotiated rate agreement

All applications must conform to the final Program Announcements and General Application Instructions that are available for electronic downloading from the Grants.gov website. The application packages containing the required forms for each award mechanism are also found on Grants.gov. A listing of all USAMRMC funding opportunities can be obtained on the Grants.gov website by performing a basic search using CFDA Number 12.420.

Applications must be submitted through the federal government’s single-entry portal, Grants.gov. For more information about the SCIRP or other CDMRP-administered programs, please visit the CDMRP website (http://cdmrp.army.mil).

Defense Health Program
Department of Defense Spinal Cord Injury Research Program Funding Opportunities for Fiscal Year 2014

Applications to the Fiscal Year 2014 (FY14)Spinal Cord Injury Research Program (SCIRP) are being solicited for the Assistant Secretary of Defense for Health Affairs, Defense Health Program (DHP), by the U.S. Army Medical Research Acquisitions Activity (USAMRAA). The SCIRP was initiated in 2009 to pro vide support for research of exceptional scientific merit that have the potential to make a significant impact on improving the health and
well-being of military Service Members, Veterans, and other individuals living with SCI. Appropriations for the SCIRP from FY09 through FY13 totaled $97.85 million (M). The FY14 appropriation is $30M.

The FY14 SCIRP challenges the scientific community to design innovative research that will foster new directions for and address neglected issues in the field of SCI-focused research. Applications from investigators within the military Services, and applications involving multi-disciplinary collaborations among academia, industry, the military Services, the Department of Veterans Affairs (VA), and other federal Government agencies are highly encouraged. Though the SCIRP supports groundbreaking re-search, all projects must demonstrate solid scientific rationale.

The SCIRP has identified three Areas of Encouragement for the FY14 program. In addition, applications that address other research areas may be considered.

The FY14 SCIRP encourages applications that specifically address one or more of the following areas:

1. Pre-hospital, en route care, and early hospital management of SCI:
   - Ambulatory and non-ambulatory clinical benefits of exoskeletal systems
   - Bladder, bowel, and autonomic dysfunction
   - Cardiometabolic dysfunction
   - Deep vein thrombosis
   - Functional deficits
   - Neuropathic pain and sensory dysfunction
   - Pressure ulcers
   - Respiratory dysfunction
   - Sexual dysfunction

2. Development, validation, and timing of promising interventions to address consequences of SCI and to improve recovery, including, but not limited to:
   - Identification and validation of best practices in SCI care including but not limited to:
     - Critical care interventions
     - Musculoskeletal health
     - Rehabilitation interventions
     - Surgical interventions

3. Identification and validation of best practices in SCI care including but not limited to:
   - Ambulatory and non-ambulatory clinical benefits of exoskeletal systems
   - Bladder, bowel, and autonomic dysfunction
   - Cardiometabolic dysfunction
   - Deep vein thrombosis
   - Functional deficits
   - Neuropathic pain and sensory dysfunction
   - Pressure ulcers
   - Respiratory dysfunction
   - Sexual dysfunction

Projects focused on other research areas relevant to SCI may be submitted for consideration, provided that sufficient justification is included in the application.

Clinical Trial Award- Preproposal due July 10, 2014 Independent investigators at all academic levels (or equivalent)
- Fund Phase 0, I, or II clinical trials with the potential to have a major impact on treatment or management of spinal cord injury (SCI) and its consequences
- Preliminary data relevant to the proposed trial required for all clinical trial applications; Phase I or pilot clinical data required for Phase II clinical trial applications
- Pre-application required; application submission by invitation only
- The maximum period of performance is 4 years
- The maximum allowable funding for the entire period of performance is $2,000,000 in direct costs

Indirect costs may be proposed in accordance with the institution's negotiated rate agreement

Investigator-Initiated Research Award - Preproposal due July 10, 2014 Independent investigators at all academic levels (or equivalent) Optional Qualified Collaborator: Must be in a position to pursue independent research goals without formal mentorship
- Fund SCI-related research that has the potential to make an original and important contribution to the field of research and/or patient care
- Optional Feature: Applications that include a Qualified Collaborator that meets the criteria identified in the Program Announcement may be eligible for a higher level of funding
- Preliminary and/or published data required
- Clinical trials not allowed
- Pre-application required; application submission by invitation only
- The maximum period of performance is 3 years
- The maximum allowable funding for the entire period of performance is $500,000 in direct costs ($750,000 in direct costs if requesting an Optional Qualified Collaborator)

Indirect costs may be proposed in accordance with the institution's negotiated rate agreement

Qualitative Research Award - Preproposal due July 10, 2014 Independent investigators at all academic levels (or equivalent)
- Fund qualitative research on military Service members and Veterans in the years following SCI
- Qualitative research is defined as a form of social inquiry that focuses on understanding the way that people interpret and make sense of their experiences and the world in which they live (i.e., seek to understand the human experience)
- Preliminary and/or published data encouraged but not required
- Clinical trials not allowed
- Pre-application required; application submission by invitation only
- The maximum period of performance is 3 years
- The maximum allowable funding for the entire period of performance is $400,000 in direct costs

Indirect costs may be proposed in accordance with the institution's negotiated rate agreement

Translational Research Award – Pre-proposal due July 10, 2014 Independent investigators at all academic levels (or equivalent) Optional Qualified Collaborator: Must be in
a position to pursue independent research goals without
formal mentorship
• Fund studies that accelerate the movement of prom-
   ising ideas in SCI research into clinical applications
• Optional Feature: Applications that include a Quali-
   fied Collaborator that meets the criteria identified
   in the Program Announcement may be eligible for a
   higher level of funding
• Preliminary and/or published data required
• Clinical trials not allowed
• Pre-application required; application submission by
   invitation only
• The maximum period of performance is 3 years
• The maximum allowable funding for the entire
   period of performance is $1,250,000 in direct costs
   ($1,500,000 in direct costs if requesting an Optional
   Qualified Collaborator)
Indirect costs may be proposed in accordance with the
institution's negotiated rate agreement

All applications must conform to the final Program An-
nouncements and General Application Instructions that
are available for electronic downloading from the Grants.
gov website. The application pack-ages containing the
required forms for each award mechanism are also found
on Grants.gov. A listing of all USAMRMC funding op-
portunities can be obtained on the Grants.gov website by
performing a basic search using CFDA Number 12.420.

Applications must be submitted through the federal
government's single-entry portal, Grants.gov. For more
information about the SCIRP or other CDMRP-adminis-
tered programs, please visit the CDMRP website (http://
cdmrp.army.mil).

---

**GRANTS.GOV OPPORTUNITIES**

**Department of Homeland Security**

DHS
Department of Homeland Security
Office of Procurement Operations - Grants Division FY
2014 Citizenship and Integration Direct Services Grant
Program: Citizenship Instruction and Naturalization Ap-
lication Services Modification 2
html?oppId=253271

**Department of Defense**

DOD
Department of Defense
Office of Naval Research
NAVSEA
CRNBA14-002
Modification 1
html?oppId=255270

DOD
Department of Defense
Defense Advanced Research Projects Agency DARPA -
MTO - BAA0718 Direct On-chip Digital Optical Synthe-
sizer (DODOS) Modification 2
html?oppId=254058

DOD
Department of Defense
Office of Naval Research
NAVSEA
CRNBA14-003 - HBCU & MI ONLY
Modification 1
html?oppId=255271

**Department of the Interior**

DOI
Department of the Interior
Fish and Wildlife Service
Surf Scoter Restoration Project for Cosco Busan Oil Spill
Natural Resource Damage Assessment and Restoration
Pla
Grant
html?oppId=255235

DOI
Department of the Interior
National Park Service
Historic Preservation Fund Grants for Properties As-
associated with Groups Underrepresented in the National
Register of Historic Places Grant
html?oppId=255432

DOI
Department of the Interior
Fish and Wildlife Service
Sea Duck Joint Venture Grant
html?oppId=255507

DOI
Department of the Interior
Bureau of Reclamation
Automation and Management of Cultural Resources
Information
Grant
html?oppId=255308

DOI
Department of the Interior
Bureau of Reclamation
2014-2015 Groundwater Measurement Project Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255215

DOI
Department of the Interior
Bureau of Reclamation
Stream Flow Monitoring
Modification 1
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255498

DOI
Department of the Interior
Fish and Wildlife Service
Surf Scoter Restoration Project for Cosco Busan Oil Spill
Natural Resource Damage Assessment and Restoration
Pla Modification 2
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255235

Department of Labor

DOL
Department of Labor
Employment and Training Administration
Workforce Innovation Fund Grants
Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255229

DOL
Department of Labor
Occupational Safety and Health Administration Susan Harwood Training Grant, FY 2014, (Targeted Topics) Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255221

DOL
Department of Labor
Occupational Safety and Health Administration Susan Harwood Training Grant Program, FY 2014 (Capacity Building) Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255222

Department of State

DOS
Department of State
Bureau Of Educational and Cultural Affairs FY 2015 Survey of International Educational Exchange Activity Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255431

DOS
Department of State
Bureau of Democracy, Human Rights and Labor
Democracy, Human Rights and Rule of Law in Pakistan Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255513

Department of Education

ED
Department of Education
Office of Innovation and Improvement (OII): State Charter School Facilities Incentive Grants Program CFDA Number 84.282D Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255208

ED
Department of Education
Office of Postsecondary Education (OPE): Fulbright-Hays Group Projects Abroad Program: Short Term Projects CFDA Number 84.021A Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255471

ED
Department of Education
Office of Postsecondary Education (OPE): Fulbright-Hays Doctoral Dissertation Research Abroad (DDRA) Fellowship Program CFDA Number 84.022A Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255474

ED
Department of Education
Fund for the Improvement of Postsecondary Education (FIPSE)--First in the World Program (FITW)--Development CFDA 84.116F Modification 1
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255434

Environmental Protection Agency

EPA
Environmental Protection Agency
AIR, CLIMATE AND ENERGY (ACE) CENTERS: SCIENCE SUPPORTING SOLUTIONS Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255337

Department of Health and Human Services
HHS
Department of Health and Human Services
Centers for Medicare & Medicaid Services CONNECT-ING KIDS TO COVERAGE Outreach and Enrollment Grants Focused on Increasing Enrollment of American Indian/Alaska Native Children Modification 2
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255062

HHS
Department of Health and Human Services
National Institutes of Health
Diabetes Impact Award-Closed Loop Technologies: Clinical, Physiological and Behavioral Approaches to Improve Type 1 Diabetes Outcomes (DP3) Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255219

HHS
Department of Health and Human Services
National Institutes of Health
Diabetes Impact Award-Closed Loop Technologies: Development and Integration of Novel Components for an Automated Artificial Pancreas System (DP3) Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255220

HHS
Department of Health and Human Services
National Institutes of Health
Confirmatory Efficacy Clinical Trials of Non-Pharmacological Interventions for Mental Disorders (R01) Grant

HHS
Department of Health and Human Services
Office of the Assistant Secretary for Health
FY14 Partnerships to Increase Coverage in Communities Initiative Modification 1
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255231

HHS
Department of Health and Human Services
National Institutes of Health
Long-Term Retention in Care for U.S. Substance Using Populations (R01) Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255313

HHS
Administration for Children and Families - ORR
Refugee Home-Based Child Care Microenterprise Development Project
Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255310

HHS
Department of Health and Human Services
National Institutes of Health
Long-Term Retention in Care for U.S. Substance Using Populations (R34) Grant

HHS
Department of Health and Human Services
National Institutes of Health
Long-Term Retention in Care for U.S. Substance Using Populations (R21) Grant

HHS
Department of Health and Human Services
National Institutes of Health
Clinical Evaluation of Adjuncts to Opioid Therapies for the Treatment of Chronic Pain (R01) Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255315

HHS
Department of Health and Human Services
Health Resources & Services Administration
Service Area Competition - Additional Area (SAC-AA) ? Cincinnati, Ohio Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255335

HHS
Department of Health and Human Services
National Institutes of Health
Nutrition Obesity Research Centers (NORCs) (P30) Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255468

HHS
Department of Health and Human Services
National Institutes of Health
Exploratory Studies of Smoking Cessation Interventions for People with Schizophrenia (R21/R33) Grant
Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255209

NSF
National Science Foundation
Engineering and Systems Design
Modification 3
http://www.grants.gov/web/grants/view-opportunity.html?oppId=229514

NSF
National Science Foundation
Environmental Health and Safety of Nanotechnology
Modification 3
http://www.grants.gov/web/grants/view-opportunity.html?oppId=229516

NSF
National Science Foundation
Thermal Transport Processes
Modification 4
http://www.grants.gov/web/grants/view-opportunity.html?oppId=229517

NSF
National Science Foundation
Combustion, Fire, and Plasma Systems
Modification 3
http://www.grants.gov/web/grants/view-opportunity.html?oppId=229518

NSF
National Science Foundation
Particulate and Multiphase Processes
Modification 2
http://www.grants.gov/web/grants/view-opportunity.html?oppId=229519

NSF
National Science Foundation
Environmental Engineering
Modification 2
http://www.grants.gov/web/grants/view-opportunity.html?oppId=229520

NSF
National Science Foundation
Fluid Dynamics
Modification 2
http://www.grants.gov/web/grants/view-opportunity.html?oppId=229522

NSF
National Science Foundation
Environmental Sustainability
Modification 2
http://www.grants.gov/web/grants/view-opportunity.html?oppId=229523

NSF
National Science Foundation
Energy for Sustainability
Modification 2
http://www.grants.gov/web/grants/view-opportunity.html?oppId=229524

NSF
National Science Foundation
Chemical and Biological Separations
Modification 2
http://www.grants.gov/web/grants/view-opportunity.html?oppId=238899

NSF
National Science Foundation
General & Age-Related Disabilities Engineering (GARDE) Modification 3
http://www.grants.gov/web/grants/view-opportunity.html?oppId=239753

NSF
National Science Foundation
Biotechnology, Biochemical, and Biomass Engineering
Modification 4

NSF
National Science Foundation
Biophotonics
Modification 4
http://www.grants.gov/web/grants/view-opportunity.html?oppId=239757

NSF
National Science Foundation
Nano-Biosensing
Modification 4
http://www.grants.gov/web/grants/view-opportunity.html?oppId=239800

NSF
National Science Foundation
Catalysis and Biocatalysis
Modification 3
http://www.grants.gov/web/grants/view-opportunity.html?oppId=239802

NSF
National Science Foundation
Process and Reaction Engineering
Modification 3
NSF
National Science Foundation
Interfacial Processes and Thermodynamics Modification 4
http://www.grants.gov/web/grants/view-opportunity.html?oppId=239804

NSF
National Science Foundation
Biomedical Engineering
Modification 4
http://www.grants.gov/web/grants/view-opportunity.html?oppId=240182

NSF
National Science Foundation
Computer and Information Science and Engineering (CISE) Research Initiation Initiative
Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255318

NSF
National Science Foundation
Manufacturing Machines and Equipment
Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255334

NSF
National Science Foundation
Communications, Circuits, and Sensing-Systems Modification 4
http://www.grants.gov/web/grants/view-opportunity.html?oppId=192413

NSF
National Science Foundation
Energy, Power, and Adaptive Systems
Modification 4
http://www.grants.gov/web/grants/view-opportunity.html?oppId=192414

NSF
National Science Foundation
Electronics, Photonics, and Magnetic Devices Modification 5

NSF
National Science Foundation
International Collaboration in Chemistry between US Investigators and their Counterparts Abroad Modification 3
http://www.grants.gov/web/grants/view-opportunity.html?oppId=237388

NSF
National Science Foundation
Arch - Doctoral Dissertation Research Improvement Awards
Modification 1
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255494

United States Agency for International Development
USAID
Agency for International Development
Zambia USAID-Lusaka
Request for Concept Papers: Zambia Family Activity
Modification 1
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255495

United States Department of Justice
USDOJ
Department of Justice
Office of Justice Programs
Office of Juvenile Justice Delinquency Prevention
OJJDP FY 2014 Investigator-Initiated Research on Risk Assessment
Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255336

USDOJ
Department of Justice
Office of Justice Programs
Office of Juvenile Justice Delinquency Prevention
OJJDP FY 2014 Youth With Sexual Behavior Problems Program
Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255504

United States Department of Agriculture
USDA
Department of Agriculture
National Institute of Food and Agriculture
Crop Protection and Pest Management
Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255496

USDA
Department of Agriculture
Natural Resources Conservation Service
Pennsylvania State Office
PA 2014 Conservation Innovation Grant
Grant
http://www.grants.gov/web/grants/view-opportunity.html?oppId=255429