



Upcoming Events



The Mays Cancer Center and the Institute for Health Promotion Research at UT Health San Antonio are hosting the second international conference on Advancing the Science of Cancer in Latinos on **February 26-28, 2020**, in San Antonio, Texas.

Abstract (poster & oral) submissions are being accepted on a range of topics in cancer care ranging from prevention to early detection and treatment to survivorship. The conference theme, "Advancing the Science of Cancer in Latinos," offers the opportunity to explore inter-relationships between basic research, clinical science, and community interventions to provide the best cancer care and support for Latino cancer patients, family, and survivors.

Abstract Submission details can be found here. Deadline: 11:59PM CST on Friday October 18, 2019.



7th Black Doctoral Network Conference

"Fostering Change through Scholarship"

OCTOBER 24 – 26, 2019

NEWARK, NEW JERSEY

Encouraging intellectual curiosity and transformative research, the Black Doctoral Network is a bridge leader, creating paths between scholars, disciplines, and academic universities all while its serves as an invaluable connection between higher education and the community at large.

The 7th Black Doctoral Network Conference (BDN2019) will take place in Newark, NJ from Thursday, October 24 – Saturday, October 26, 2019. BDN2019 brings together both world renowned and emergent scholars and professionals from the social sciences, STEM and humanities to function as a resource, a support system, as a space of intellectual exchange, and a place to create connections and develop collaborations.

To register to attend, please clickhere. Deadline: October 14, 2019.







cancer research group

Reshaping the future of patient care

The ECOG-ACRIN Cancer Research Group is a multidisciplinary, membership-based scientific organization that designs and conducts biomarker-driven cancer research involving adults who have or are at risk of developing cancer. Group-wide meetings of the ECOG-ACRIN Cancer Research Group (ECOG-ACRIN) occur twice a year, and are open to researchers affiliated with member institutions, patient advocates who are members of ECOG-ACRIN's various scientific committees, industry representatives, and invited individuals from external (non-member) organizations. The ECOG-ACRIN Cancer Research Group is having its semi-annual Fall 2019 Group Meeting in Fort Lauderdale, Florida from Thursday, October 24 – Saturday, October 26, 2019.

For more information please visit the website.



The AfroBiotech Conference

From Friday, October 27 - Sunday, October 29, 2019, the AfroBiotech Conference, hosted by the Society for Biological Engineering, will highlight the achievements of African Americans in biotechnology, inspire a new generation of diverse biotechnology professionals and identify, communicate, and explore current advancements in various aspects of Biotechnology.

AfroBiotech hopes to enable the biotech industry to hire diverse professionals, inspire organizers of other scientific conferences to invite diverse speakers, and inspire the next generation of diverse students and scholars to join this community. The conference will be held in Atlanta, GA.

For more information please visit the website.

12th Annual Conference on the Science of Dissemination and Implementation in Health

From Wednesday, December 4 - Friday, December 6, 2019, the Annual Conference on the Science of Dissemination and Implementation in Health (D&I), co-hosted by the National Institutes of Health (NIH) and AcademyHealth, will help realize the full potential of evidence to optimize health and health care by bridging the gap between research, practice, and policy. By outlining the priorities in the field, the Science of D&I Conference aims to ensure that evidence is used to inform decisions that will improve the health of individuals and communities.

This year's conference theme, Raising the Bar on the Rigor, Relevance, and Rapidity of Dissemination and Implementation Science, is intended to help us map the way forward for improvements in the development, execution and application of D&I science.

For more information please visit the website.

Healthcare Teams Cyber Discussion: Challenges of Regional Team-based Cancer Research: Does Low Power Always Mean Low Quality?

October 10, 2019

More information, including the registration link, is available <u>here</u>.

Organizational Research in Healthcare Workshop October 15, 2019

More information, including the registration link, is available here.

AWARDS/SCHOLARSHIPS/INTERNSHIPS





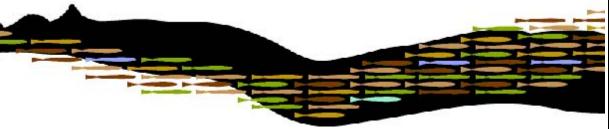
NIH Medical Research Scholars Program



The <u>Medical Research Scholars Program</u> endeavors to be the premier training program for future clinician-scientists that advances health by inspiring careers in biomedical research. By engaging students in basic, clinical, or translational research investigations, a curriculum rich in didactics and professional development, and a robust mentorship and advising program, MRSP prepares its Scholars to become tomorrow's leaders in medicine and biomedical research.

The 12 month program is designed for students who are U.S. citizens and permanent residents who have a strong interest in conduction basic, clinical, translational, population health research and are currently enrolled in their 2nd, 3rd, or 4th year at an accredited medical, dental, or veterinary program.

The application cycle for the 2020–2021 program is from **October 1, 2019 to January 10, 2020**. For application details, please click here.



The Tribal Researchers' Cancer Control Fellowship Program is recruiting a third cohort!

The overall goal of the Tribal Researchers' Cancer Control Fellowship Program is to reduce cancer incidence and mortality and improve cancer survival in tribal communities through the efforts of Al/AN researchers. This fellowship program offers training and mentorship to prepare researchers to design and implement cancer-related research projects within Al/AN communities. Costs associated with the training, including travel will be covered.

For more information please see the following flyer.

Research Career Development Awards (K-Series) - National Institutes of Health (NIH). Application deadlines vary

NIH Loan Repayment Programs (LRPs). Application deadlines vary

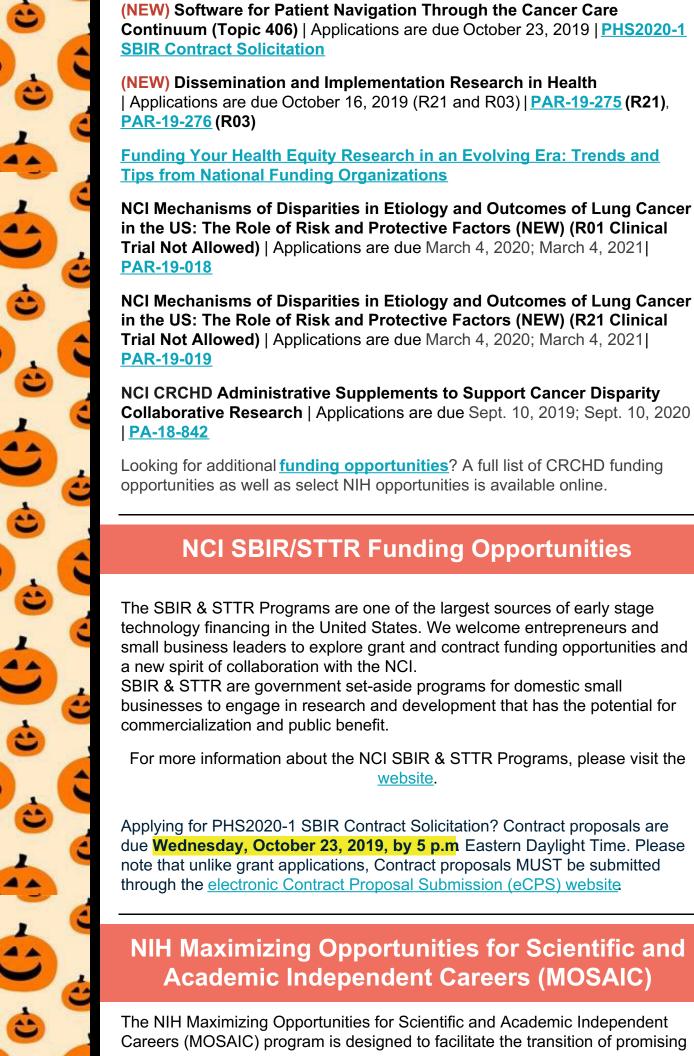
Northwestern University Postdoctoral Fellowship, Department of Medical Social Sciences, Robert H. Lurie Comprehensive Cancer Center, Northwestern University

EMPLOYMENT OPPORTUNITIES

(NEW) <u>Health Economist</u>, Healthcare Assessment Research Branch, National Cancer Institute

(NEW) <u>Medical Officer</u>, Health Systems and Interventions Research Branch, National Cancer Institute









postdoctoral researchers from diverse backgrounds, such as individuals from groups underrepresented in the biomedical research workforce at the faculty level, into independent faculty careers at research-intensive institutions.

The program has two components:

- MOSAIC Postdoctoral Career Transition Award to Promote Diversity (K99/R00). Supports postdoctoral scientists from diverse backgrounds conducting research in areas within the NIGMS mission by providing up to 5 years of support in two phases. The initial (K99) phase provides support for up to 2 years of mentored postdoctoral research training and career development. The second (R00) phase provides up to 3 years of independent research support once the scholar transitions to an independent faculty position. Awardees must be US Citizens or Permanent Residents. For more information see: PAR-19-343. Please note, the first application deadline is February 12, 2020. Intramural postdocs are eligible for this award.
- MOSAIC Institutionally-Focused Research Education Cooperative
 Agreement to Promote Diversity (UE5). Supports scientific
 societies whose members conduct research within the NIGMS mission.
 Awardees will provide skills development, mentoring, and networking
 opportunities that prepare cohorts of scholars supported by MOSAIC
 K99/R00 awards to transition into, succeed, and advance in independent
 faculty careers at research-intensive institutions. For more information
 see: PAR-19-342. Please note the first application deadline is November
 15, 2019.

Notice of Special Interest (NOSI): NCI's Research Interests to Improve Interprofessional Teamwork and Coordination During Cancer Diagnosis and Treatment

This <u>NOSI</u> highlights the Healthcare Delivery Research Program's interest in receiving investigator-initiated grant applications focused on understanding and improving interprofessional teamwork and coordination during cancer diagnosis and treatment.

Research encouraged through this NOSI includes, but is not limited to, studies that

- Identify modifiable features of care team structure (e.g., care team composition or organization), associated with differences in cancer care quality and patient outcomes.
- Identify modifiable features of care team processes (e.g., decision making, communication, coordination behaviors, collaboration, leadership) associated with differences in cancer care quality and patient outcomes.
- Identify characteristics at the patient, caregiver, care team, delivery organization, health system, and/or community levels that influence the functioning and effectiveness of interprofessional cancer care teams.
- Develop and test interventions designed to improve cancer care quality and patient outcomes by modifying the structure and/or functioning of



interprofessional teams.

 Develop and test interventions designed to improve cancer care quality and patient outcomes by engaging patients and caregivers as members of their cancer care team.

Application and Submission Information

This NOSI applies to due dates on or after**September 25, 2019 through January 8, 2022**. Applications related to this NOSI may be submitted using the following funding opportunity announcements or future reissuances:

- PAR-18-869 Modular R01s in Cancer Control and Population Sciences (R01 Clinical Trial Optional)
- PAR-18-559 Cancer Prevention and Control Clinical Trials Grant Program (R01 Clinical Trial Required)
- PA-19-056 NIH Research Project Grant (Parent R01 Clinical Trial Not Allowed)
- PAR-18-290 National Cancer Institute Program Project Applications (P01 Clinical Trial Optional)

An **informational webinar** about this NOSI is being planned and will be announced soon.

NEWS

Early Stage Investigator (ESI) Extension Request Process Moving to eRA Commons. NIH recognizes that a lot can happen to interrupt the ten-year eligibility window of your Early Stage Investigator (ESI) status, such as family care responsibilities, military service, medical concerns, and more. While you may currently request an extension of that ten-year period by completing an Extension Request Form, the process for requesting an extension of ESI status will soon be moving to the eRA Commons. Beginning on August 22, 2019, investigators will be able to request an extension of their ESI eligibility directly through eRA Commons via an ESI Extension request button in the Education section of their personal profile.

Please learn more about ESI Status Extensions here

RESOURCES & TOOLS



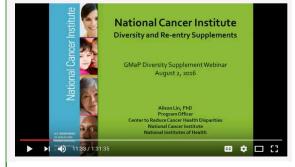
Community-University Partnerships: Translating Evidence into Action

A National Symposium Jointly Sponsored by Community-Campus Partnerships for Health and HUD's Office of University Partnerships

Proceedings from the Saturday, April 26, 2003 meeting in San Diego, CA

Are you interested in a Diversity and Re-entry Supplement?





Watch Webinar!

Presentation Slides Presentation Flyer

NCI Diversity supplements support the research training of students, post-baccalaureate and post-masters individuals, postdoctoral fellows, and faculty investigators who are members of an underrepresented group.

Learn more about how you can become part of the next generation of competitive investigators in cancer health disparities research by participating in the diversity and re-entry supplements!



Centers for Disease Control and Prevention Social Vulnerability Index

Social vulnerability refers to the resilience of communities when confronted by external stresses on human health, stresses such as natural or human-caused disasters, or disease outbreaks. Reducing social vulnerability can decrease both human suffering and economic loss. CDC's Social Vulnerability Index uses 15 U.S. census variables at tract level to help local officials identify communities that may need support in preparing for hazards; or recovering from disaster.

The Geospatial Research, Analysis, and Services Program (GRASP) created and maintains CDC's Social Vulnerability Index. For more information visit here.

- Cancer Health Disparities | Did You Know? NCI
- Promoting Yourself, Your Research and the New NIH Biosketch.
- NIH Biosketch What is new in the New Biosketch?
- NIH Tips on <u>Writing Your Grant Application</u>
- Find Funded NIH Projects NIH Reporter
- Health Disparities Calculator NCI
- Cancer Health Disparities Definitions NCI
- <u>Public Health Employment Connection</u> Updated Job Opportunities Nationwide
- Jobs @ NIH Explore jobs and training opportunities

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Florida A & M University
Morehouse School of Medicine
Xavier University of Louisiana
Louisiana State University
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Cancer Training at NCI

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