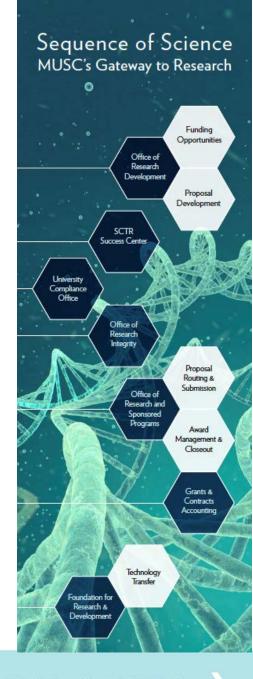


### Seminar Outline

- About ORD
- Grants and Funding
- MUSC Funding Portal
- Federal Funding
- Foundation Funding
- PCORI
- Clinical Trials
- Grant Forward





## Office of Research Development: Focus Areas





## **ORD Team**



Carla Frichtel
Director



Peggy Schachte Special Projects Leader



Wanda Hutto
Assistant Director



**Karen Harper** *Program Manager* 



Lynn Veatch, PhD Special Projects



Alexis Nagel, PhD Research Development Strategist



Kim Cannady, PhD Grants Administrator





Joining ORD Team Oct. 2017

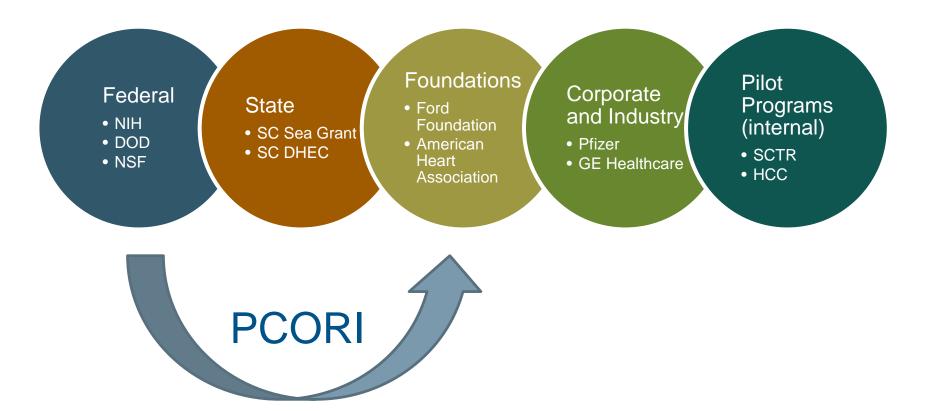


## **ORD Services & Initiatives**

- Collaborative Proposal Development
- Grant Consultations
- > Grant Writing Workshops
- Research Funding Alerts
- Institutional "Boilerplate"
- Databases for Training Grants
- Library of Sample Proposals
- Support for Research Interest Groups



## Grants and Funding





Access to Resources



MUSC Funding Portal

## **Funding Portal**



#### **ORD Funding Database**

- Customized funding database for MUSC investigators
- FOAs for federal, foundations, pilot programs
- Includes the process for limited submissions
- Signup for Research Funding Alerts (RFAs)



#### **Grants.gov**

- Centralized, online process to find & apply for over 900 grant programs from 26 federal agencies
- Browse by category, agency, or eligibility criteria



#### **Grant Forward**

- Paid subscription web-based serviceNEW
- Creates account to save searches and receive personalized grant recommendations



#### **Foundation Center**

- The most comprehensive database for private and public foundations
- Sign up for RFPs to receive funding notices



## **Funding Portal**



### NIH Guide for Grants and Contracts

 Official publication for NIH medical and behavioral research grant policies, guidelines and funding opportunities.



#### **PCORI Funding Center**

- Nonprofit, nongovernment organization
- Supports patient-centered Comparative Clinical Effectiveness Research (CER)



#### **CDMRP**

- Congressionally Directed Medical Research Programs managed by the Department of Defense (DOD)
- Autism, Cancer, MS, Traumatic Brain Injury, Spinal Cord



#### **Donors Cure**

 Allows members of the general public to donate directly to biomedical research projects led by active researchers at US universities and institutions.



#### **Department of Defense**

 Research and Technology Funding Opportunities from the Office of the Secretary of Defense, US Army, US Department of Navy, US Air Force, Other DOD Agencies such as DARPA.





#### **ORD Research Funding Alerts**



Each week, Research Development compiles a list funding opportunities from internal sources, the government, and private foundations. The Funding Alerts are the perfect way to stay on top of new funding announcements. If you have an MUSC email address and would like to sign up to receive our weekly email, please email us. The Funding Alerts are distributed weekly on Tuesdays.

- Today's ORD Alerts (0)
- This Week's ORD Alerts (6)
- All ORD Alerts (665)
- DOD (27)
- Foundations (59)
- General / Miscellaneous (0)
- Limited Submissions (17)
- NEWS ALERT (0)
- NIH (521)
- NSF (0)
- Other Federal (20)
- Pilot Projects (6)
- Research News/Policy/Updates (15)

#### ORD Research Funding Alerts

The <u>Funding Alerts</u> is broadcast weekly and posted to the Office of Research Development Funding Portal. The Funding Portal serves as a central location for the MUSC Community to locate external and internal funding opportunities.



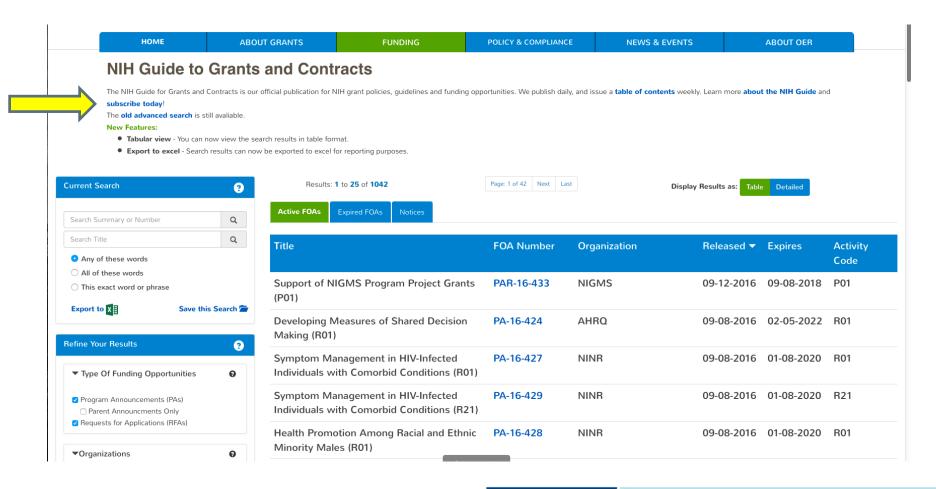


NIH invests more than \$32 billion a year in research



## Federal Funds

## NIH Guide to Grants & Contracts





## NIH Research Training & Career Development

Select your educational or career level to find a funding opportunity to support your training or career development goals



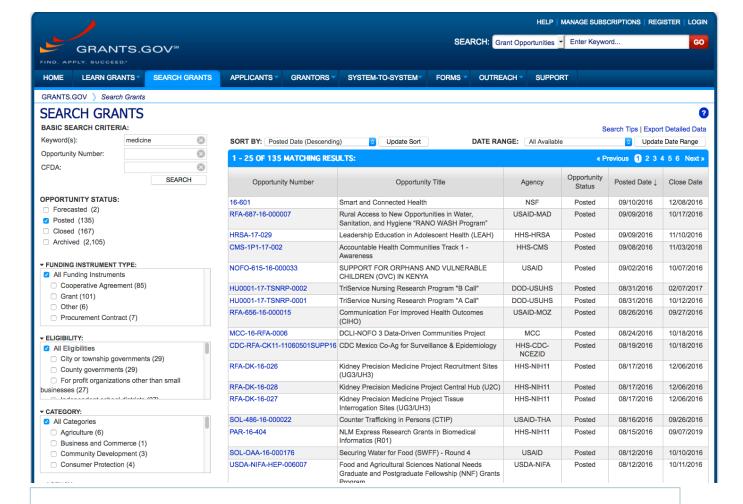
Undergraduate and Postbaccalaureate Education Predoctoral Training/ Clinical Doctorate Postdoctoral Training/ Clinical Residency Early Research Career Development

Established Investigator Research Development and Mentoring

**EDUCATION AND TRAINING** 

CAREER





### Grants.gov

As an online system, **Grants.gov** is focused on improving access to services via the Internet. It is currently the single access point for over 900 **grant** programs offered by the 26 Federal **grant**-making agencies, allowing organizations to electronically find and apply for competitive **grant** opportunities.

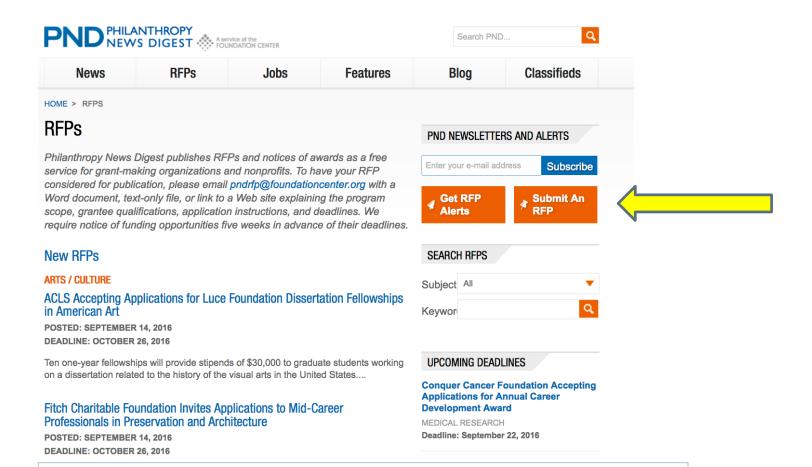


# **Congressionally Directed Medical Research Programs (CDMRP)**

**Defense Medical** Alcohol and **Amyotrophic Lateral Bone Marrow Autism Breast Cancer** Research & Scierosis Substance Abuse **Failure Development Duchenne Muscular Epilepsy Joint Warfighter Lung Cancer Military Burn Gulf War Illness Dystrophy** Orthotics and Peer Reviewed **Multiple Sclerosis Neurofibromatosis** Parkinson's **Prosthetics Ovarian Cancer** Alzheimer's **Outcomes Psychological** Reconstructive **Peer Reviewed** Peer Reviewed Peer Reviewed **Prostate Cancer** Health/Traumatic **Transplant** Cancer Medical **Orthopaedic Brain Injury** Research **Tuberous Sclerosis Spinal Cord Injury** Vision Complex







#### Foundation Center

**Philanthropy News Digest RFP Bulletin**: A roundup of recently announced Requests for Proposals (RFPs) from private, corporate, and government funding sources. <u>Get RFP Alerts</u>









#### **PCORI**

The Patient-Centered Outcomes Research Institute (<u>PCORI</u>), an independent nonprofit, nongovernmental organization, funds comparative clinical effectiveness research.



#### **Clinical Trials**



Corporate/Industry
National Institutes of Health

## SCTR Research Opportunities & Collaborations(ROC)

#### **ROC Program**:

 The focus of the SCTR Research Nexus Research Opportunities & Collaborations program is to work with industry sponsors, contract research organizations (CROs) and other potential research collaborators to pair clinical research opportunities with MUSC Investigators.

#### Contact:

Signe Denmark, <u>denmarks@musc.edu</u>



## NIH Clinical Trial-Specific Funding Opportunities

Effective for due dates on or after Jan 25, 2018

 NIH will require that all applications involving one or more clinical trials be submitted through a FOA specifically designed for clinical trials All existing FOAs will be updated in Fall 2017

- FOAs will specify the allowability of clinical trials in Section II. Award Information
- New FOAs will specify allowability of clinical trials in the FOA title
- FOAs that accept clinical trials will incorporate specific review criteria to ensure that reviewers appropriately consider clinical trial-related information

**Special Considerations** 

- Training (T)
- Fellowship (F)
- Career Development Awards (K)

Sources: NOT-OD-17-043;

https://grants.nih.gov/policy/clinical-trials/specific-funding-

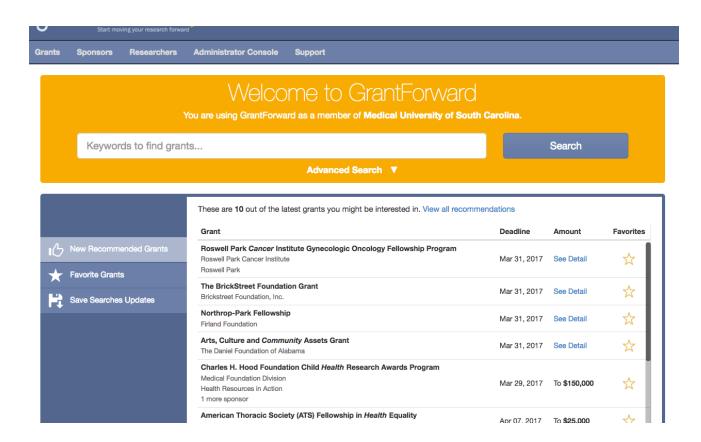
opportunities.htm



Web-based resource, paid database system



GrantForward



#### **Grant Forward**

**Grant Forward** is a funding opportunity database where scientists can search for funding opportunities from federal, state, foundation, and corporate sponsors.



### **Contact Information**

For additional information or to schedule a Individual Funding Session:

- Carla Frichtel (frichte@musc.edu)
- Wanda Hutto (huttow@musc.edu)

