

Fogarty International Center

NIH Funding Opportunities

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Presentation to CGHS mHealth Training Institute

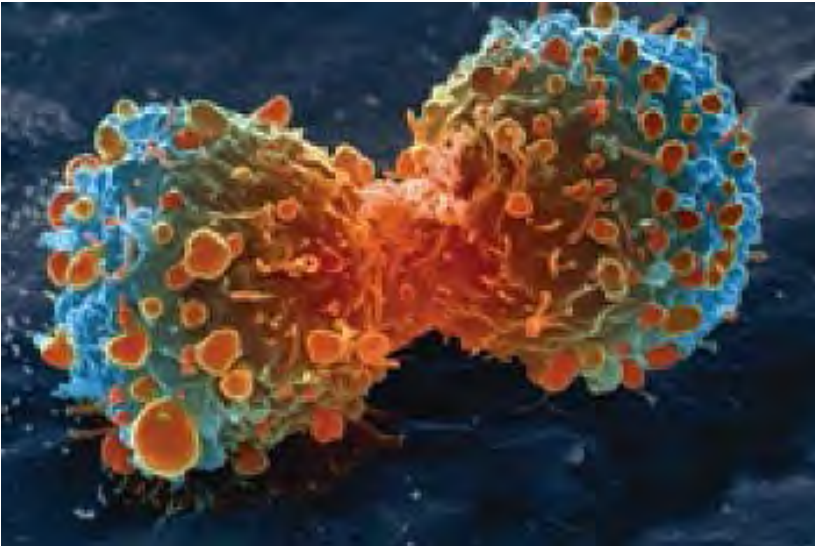
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Fogarty International Center

NIH Overview

NIH's mission is to seek fundamental knowledge about the nature and behavior of living systems and the application of that knowledge to enhance health, lengthen life, and reduce illness and disability.



NIH Overview

- NIH consists of 27 Institutes and Centers + Office of the Director
- Process: applicant (institution) submits to a funding opportunity announcement (either a specific solicitation or parent announcement) electronically through Grants.gov.



NIH Overview

- Finding the right funding opportunity announcements:
 - <https://grants.nih.gov/funding/index.htm>
- Some types of grant programs:
 - Research grants (R series – R01, R21, R03, etc)
 - Career Development Awards (K series)
 - Research Training (T series; D series – specific to foreign trainees)
 - Program Project/Center Grants (P series)
- Cooperative agreements (U series) – similar to grants, but provides for more substantial involvement between NIH and the grantee organization

NIH Overview

- Read funding opportunity announcements carefully for special instructions
- Foreign applicant/component considerations:
 - Check eligibility
 - Institutional registrations are required in advance
 - Reviewers will assess whether the project presents special opportunities for furthering research programs through the use of unusual talent, resources, populations or environmental conditions that exist in other countries and either are not readily available in US or **augment** existing US resources.
- If you have questions or need guidance – contact a program officer!

NIH Grant Basics

https://grants.nih.gov/grants/about_grants.htm

The screenshot shows a web browser window displaying the NIH Grants Basics page. The browser's address bar shows the URL https://grants.nih.gov/grants/grant_basics.htm. The page header includes the NIH logo, the text "National Institutes of Health Office of Extramural Research", and a search bar with the text "Grants & Funding NIH's Central Resource for Grants and Funding Information". A navigation menu contains links for "HOME", "ABOUT GRANTS", "FUNDING", "POLICY & COMPLIANCE", "NEWS & EVENTS", and "ABOUT OER". The main content area features a breadcrumb trail "Home » About Grants » Grants Basics" and a sidebar with a "Grants Basics" dropdown menu. The main heading is "Grants Basics", followed by a paragraph: "Before getting started, learn why it is important to understand the structure of NIH and how we approach grant funding, what types of organizations and people are eligible to apply, what we look for in a research project, and the types of grant programs we offer." Below this text is a video player with the title "NIH Grants Process: The Big Picture" and a thumbnail image showing a road leading towards a sunset with various icons along the path.

Grants Basics | grants.nih.gov

https://grants.nih.gov/grants/grant_basics.htm

U.S. Department of Health & Human Services | National Institutes of Health

NIH National Institutes of Health
Office of Extramural Research

Grants & Funding
NIH's Central Resource for Grants and Funding Information

Entire Site Search this Site

eRA | Glossary & Acronyms | FAQs | Help

HOME ABOUT GRANTS FUNDING POLICY & COMPLIANCE NEWS & EVENTS ABOUT OER

Home » About Grants » Grants Basics

Grants Basics

- Understand NIH
- What Does NIH Look For
- Who is Eligible
- Types of Grant Programs
- Types of Applications
- Grants Process Overview
- Plan Your Application
- How to Apply
- Receipt & Referral
- Peer Review
- Pre-Award and Award Process

Grants Basics

Before getting started, learn why it is important to understand the structure of NIH and how we approach grant funding, what types of organizations and people are eligible to apply, what we look for in a research project, and the types of grant programs we offer.

NIH Grants Process: The Big Picture

NIH Grants Process: The Big Picture
The Road to Funding

Fogarty International Center

Mission

The Fogarty International Center is dedicated to advancing the mission of the National Institutes of Health (NIH) by supporting and facilitating global health research conducted by U.S. and international investigators, building partnerships between health research institutions in the U.S. and abroad, and training the next generation of scientists to address global health needs.

Vision

The Fogarty International Center's vision is a world in which the frontiers of health research extend across the globe and advances in science are implemented to reduce the burden of disease, promote health, and extend longevity for all people

www.fic.nih.gov

Mobile Health: Technology and Outcomes for Low and Middle Income Countries (R21)

- Encourages exploratory/developmental research to develop or adapt innovative mHealth technology specifically suited for low and middle income countries (LMICs) and determine the health-related outcomes associated with implementation of the technology.
- Of highest interest are innovative, well-designed multidisciplinary projects that aim to generate generalizable knowledge for the field.
- Goals:
 - 1) Contribute to the evidence base for the use of mobile technology to improve clinical outcomes and public health
 - 2) Build research capacity and expertise in LMICs in this area
- Participating ICOs: FIC, NCI, NIBIB, NIDCD, NIMH, OBSSR

Mobile Health: Technology and Outcomes for Low and Middle Income Countries (R21)

- Special Considerations
 - Applicants are required to propose partnerships between at least one U.S. institution and one LMIC institution
 - Principal Investigators may be employed in either a U.S. or an LMIC institution, but should incorporate research capacity strengthening in mHealth research in the LMIC institution(s).
 - Collaborative investigations combining expertise in many relevant disciplines are highly encouraged
 - Small grants (2 year, \$125,000/year)
 - Innovation!

Mobile Health: Technology and Outcomes for Low and Middle Income Countries (R21)

Application Due Dates: Aug 31, 2016; Aug 31, 2017; Aug 31, 2018

More Information:

<http://grants.nih.gov/grants/guide/pa-files/PAR-16-292.html>

<http://www.fic.nih.gov/Programs/Pages/mhealth.aspx> (with links to funded grants)

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Dissemination and Implementation Research in Health (R01, R03, R21)

- Trans-NIH initiative with 3 opportunities
 - R21: PAR-16-236
 - R03: PAR-16-237 (FIC participates)
 - R01: PAR-16-238
- Standard Due Dates
- Foreign components and applicants are allowed

Identify, develop, evaluate and refine effective and efficient methods, systems, infrastructures, and strategies to disseminate and implement research-tested health behavior change interventions, evidence-based prevention, early detection, diagnostic, treatment and management, and quality of life improvement services, and data monitoring and surveillance reporting tools into public health and clinical practice settings that focus on patient outcomes.