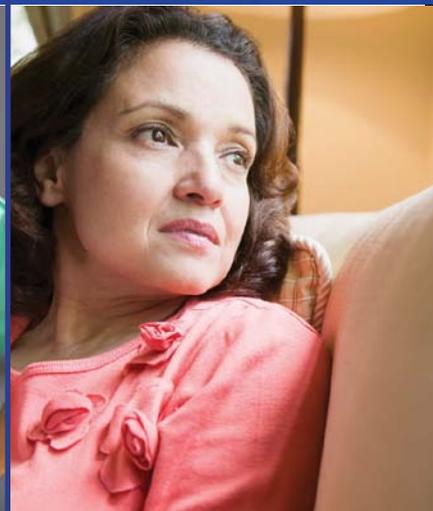
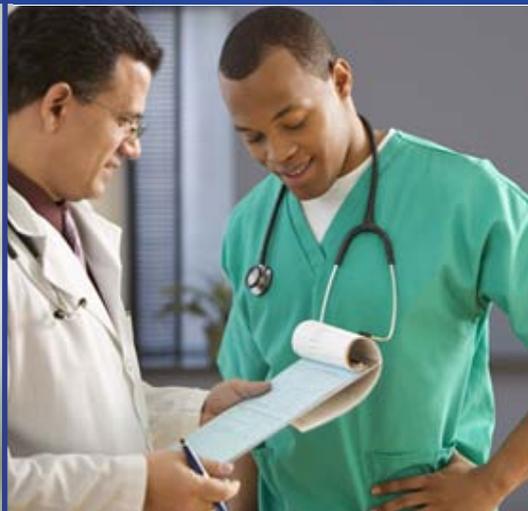




INTRODUCTION TO RESEARCH GRANTSMANSHIP FOR EARLY CAREER NURSE SCIENTISTS



Module 1





Workshop Objectives

- Determine the best mechanism, Institute designation, and reviewer expertise for an NIH application
- Write a successful grant application avoiding common pitfalls
- Interpret summary statements generated by the scientific review process
- Formulate a plan to revise an NIH grant application
- Design a research trajectory based on NIH funding opportunities



Agenda

Module 1: 10 mins

Introduction

Dr. David Banks

Module 2: 25 mins

The ABC's of NIH Funding: Mission, Mechanisms, and Science

Module 3 25 mins

Tips for Writing a Successful Grant Application

Module 4: 10 mins

An Introduction to Grants Management

Module 5: 25 mins

Introduction to Enhanced Peer Review

Module 6: 30 mins

Responding to Enhanced Peer Review

Module 7: 20 mins

The Notice of Award and Managing Your Grant

NINR Mechanism Table



NATIONAL INSTITUTE OF NURSING RESEARCH Research Mechanisms



CODE	MECHANISM	DESCRIPTION	SPECIAL FEATURES	AWARD AMOUNT	TIME	RECEIPT DATES *,#	NIH WEBSITES http://grants1.nih.gov/grants/oer.htm
R01	Research Project Grant (Parent)	To support a discrete, specified circumscribed project with a potential major impact.	Demonstrated competence and interest in science area based on NINR mission. For New Investigators and Early Stage Investigators – see <i>website</i> .	Variable See below ** http://grants.nih.gov/grants/guide/notice-files/NOT-OD-02-004.html	Up to 5 years. Usually 4 years. Applications can be renewed by competing for additional project period.	http://grants.nih.gov/grants/dates.htm	See PA at: http://grants.nih.gov/grants/guide/pa-files/PA-10-067.html Also, see instructions germane to the R01 grant in the SF424 electronic application. New and early stage investigators: http://grants.nih.gov/grants/new_investigators
R21	Exploratory/ Developmental Research Grant (Parent)	To encourage exploratory and developmental research projects in early stages of development. Are expected to be novel and lead to a major impact	For new projects only.	Maximum of \$275,000 direct costs for 2 years. No more than \$200,000 direct costs in any given year.	Up to 2 years. Not renewable.	http://grants.nih.gov/grants/dates.htm	See PA at: http://grants.nih.gov/grants/guide/pa-files/PA-10-069.html and http://grants.nih.gov/grants/funding/r21.htm See also instructions germane to the R21 grant in the SF424 electronic application.
R15	Academic Research Enhancement Award (AREA)	To stimulate research in educational institutions that provide baccalaureate or advanced degrees that have not been major recipients of NIH support. To support small-scale health-related	Modular grant procedures.	Maximum of \$150,000 direct costs per year.	Up to 3 years.	http://grants.nih.gov/grants/dates.htm	See PA at: http://grants.nih.gov/grants/guide/pa-files/PA-10-070.html See link on this page for ineligible schools: http://grants.nih.gov/grants/funding/area.htm .



Definitions of Scientific Review Criteria

- Fellowship (F Series)
- Career Development (K Series)
- Research Project Grant (R Series)

NINR Training Brochure



National Institute of Nursing Research's

RESEARCH TRAINING GRANTS AND OPPORTUNITIES



NIH RePorter



NATIONAL INSTITUTES OF HEALTH

Research Portfolio Online Reporting Tools (RePORT)

REPORTS, DATA AND ANALYSES OF NIH RESEARCH ACTIVITIES

SEARCH

RePORT EXPENDITURES & RESULTS (RePORTER)

HOME

FREQUENTLY REQUESTED REPORTS

REPORTS

CATEGORICAL SPENDING

RePORTER

GLOSSARY

FAQs

LINKS

Home > RePORTER > Query Form

My RePORTER^{BETA}

[Login](#) | [Register](#)

Font Size: -



01/11/2010 Release Note: New enhancements now available. View [Release Notes](#) for more information.



SUBMIT QUERY

CLEAR QUERY

NIH Recovery Act Projects:

SELECT

Term Search:

Logic: And Or

Hint: Multiple terms are accepted. Separate each term with a space. You may also use terms in " " (double quotes) for exact terms match.

Project Title:

Project Number:

Format: 5R01CA121298-04

Use '%' for wildcard

[Enter multiple project numbers](#)

Principal Investigator:

(Last Name, First Name)

Use '%' for wildcard

Organization:

DUNS Number:

Department:

SELECT

Educational Institution Type:

SELECT

City:

Use '%' for wildcard

State:

SELECT

Country:

SELECT

Congressional District:

SELECT

SUBMIT QUERY

CLEAR QUERY

Fiscal Year (FY):

Current FY is 2011

SELECT

NIH Spending Category:

SELECT

Agency/Institute/Center:

Admin Funding

SELECT

Funding Mechanism:

SELECT

Award Type:

SELECT

Activity Code:

SELECT

Study Section:

SELECT

RFA/PA:

Format: RFA-IC-09-003
or PA-09-003

Use '%' for wildcard

[Funding Opportunities and Notices](#)

Public Health Relevance:

Project Start Date: >=

Format: mm/dd/yyyy

Project End Date: <=

Format: mm/dd/yyyy

Award Notice Date: >



Format: mm/dd/yyyy