NIH REGIONAL SEMINAR ON PROGRAM FUNDING AND GRANTS ADMINISTRATION

May 5-7, 2004

Wyndham Miami Beach Resort, Miami Beach, FL

Course Overview

The Office of Extramural Research (OER) sponsors semiannual NIH Regional Seminars on Program Funding and Grants. These seminars are intended to help demystify the application and review process, clarify Federal regulations and policies, and highlight current areas of special interest or concern. The seminars serve the NIH mission of providing education and training for the next generation of biomedical and behavioral scientist. NIH policy, grants management, review and program staff provide a broad array of expertise and encourage personal interaction between themselves and seminar participants. The seminars are appropriate for grants administrators, researchers new to NIH, and graduate students.

Computer Labs - Limited Space (Additional charge)

The following computer labs will be offered in conjunction with the 2004 regional seminars.

Note: Participants will be bused to/from computer labs. Please see schedule posted at the registration desk.

Hands-on eRA for Grants Managers

The Grants Management lab is geared toward the day-to-day activities of a Signing Official (SO). The session will cover NIH eRA Commons administration activities such as creating accounts, maintaining account information and viewing and updating institutional and personal profile information. Participates will learn how to run common status queries and generate hit lists. Instructors will offer "tips and hints" for effective system use and will discuss upcoming system updates.

Hands-on eRA for Principal Investigators

The PI lab is geared toward the day-to-day activities of a Principal Investigator (PI). The lab will explore the NIH eRA Commons. Activities such as reviewing and updating personal profile information, and initiating an eSNAP (electronic simplified non-competing application progress report) will be covered. Participants will learn how to check on NIH Review Group Assignment, priority scores, summary statements, award status, and generating hit lists. Instructors will offer "tips and hints" for effective system use and will discuss upcoming system updates.

Hands-on Financial Status Reports

The Financial Status Report (FSR) lab is geared toward those individuals that process, submit and track FSRs that are required by the NIH Office of Financial Management (OFM). This lab will cover the process of entering data, revising and submitting an electronic FSR. It will also offer resources for troubleshooting the FSR during the process.

For further information, contact:

Division of Continuing Medical Education, P.O. Box 016960 (D23-3), Miami, Florida, 33101-6960 Tel: 305/243-6716; Fax: 305/243-5613 Toll-free: 1-800-U-OF-M-CME / E-Mail: umcme@med.miami.edu

http://cme.med.miami.edu

Accommodations

The Wyndham Miami Beach Resort

4833 Collins Avenue Miami Beach, FL 33140

Tel: 305-532-3600 ext. 2233 / Toll free: 1-800-Wyndham Fax: 305-532-2334 / email: caflores@wyndham.com www.wyndham.com

The Wyndham Miami Beach **Resort** is a beachside haven

close to the renowned South Beach District.

Recreational amenities include access to championship golf courses, outdoor tennis courts, a beachfront health and fitness center and health spa treatments, beachfront Aqua Sports Center with a variety of water sports equipment and an



outdoor heated swimming pool with poolside cabanas. The Resort is also 20 minutes from Miami International Airport and 40 minutes from Ft. Lauderdale International Airport.

Luxurious home-like questrooms with floor-to ceiling spectacular views of the Miami skyline and South Beach are simply breathtaking.

Other amenities include a Business Center, Fitness Center, secluded outdoor swimming pool located in a lush tropical garden overlooking a magnificent white sand beach.

HOTEL REGISTRATION FORM

May 5-7, 2004

NIH Regional Seminar on Program Funding and Grants Administration

FAX with one night's deposit (credit card only) to: Carla Flores @ 305-532-2334 or

Mail with one night's deposit to:

Authorized Signature:_____

Atten: Reservations - UM /NIH Regional Seminar

Wyndham Miami Beach Resort 4833 Collins Avenue

Miami Beach, Florida 33140

Name Address___ City, State____ _____ Fax (____)___ Rate Requested \$_____ Arrival date_____ Departure date___

Hotel Check-in is 4:00 PM / Check-out is 11:00AM

Room Rates: A limited number of rooms are available at the government rate of \$98/night. Single/Double rooms are available at \$119 + 13% tax +\$10 resort fee/day. After April 4, 2004, reservation requests will be considered on a space available basis; the room rate is available 3 days prior to/after event dates based on availability. Upgrades are also available upon request.

\square Check enclosed, payable in U.S. dollars	s to: Wyndham Miami Beach Resort
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☐Guarantee my first night's deposit using the following credit card:

☐American Express®	□ Visa®	■ Master Card®
Card Number:		Exp Date:
Name on Card:		

NIH REGIONAL SEMINAR FACULTY

Hosted by University of Miami

Florida A&M University, College of Pharmacy and Pharmaceutical Sciences

Carol Alderson

Chief, Grants Policy Branch Office of Policy for Extramural Research Administration Office of Extramural Research

Lynn M. Amende, Ph.D.

Scientific Review Administrator Resources and Training Review Branch Division of Extramural Activities National Cancer Institute

Rebecca Claycamp

Chief Grants Management Officer National Institute of Mental Health

Anthony M. Coelho, Jr., Ph.D.

Review Policy Officer Office of Extramural Programs Office of Extramural Research

Megan Columbus

Regional Seminar Coordinator and Assistant to the Director Office of Policy for Extramural Research Administration Office of Extramural Research

Diane Dean

Director, Division of Grants Compliance and Oversight Office of Policy for Extramural Research Administration Office of Extramural Research

Dennis O. Dixon, Ph.D.

Biostatistics Research Branch National Institute on Allergy and Infectious Diseases

Dolores Doherty

Grants Management Specialist National Heart Lung and Blood Institute

loo Ellis

Acting Director, Office of Policy for Extramural Research Administration Office of Extramural Research

Gail Lynn Gibbons, J.D.

Director, Division of Extramural Inventions and Technology

Walter Goldschmidts, Ph.D.

Acting NIH Research Training Officer Office of Extramural Programs Office of Extramural Research

Jo Anne Goodnight

NIH SBIR/STTR Program Coordinator Office of Extramural Programs Office of Extramural Research

Valery M. Gordon, Ph.D., M.P.H.

Extramural Human Subjects Research Policy Officer Extramural Research Integrity Liaison Officer Office of Extramural Programs, OER, OD

Marcia Hahn

Assistant Grants Policy Officer Office of Policy for Extramural Research Administration Office of Extramural Research

Susan Kauble

Assistant Grants Compliance Officer Division of Grants Compliance and Oversight Office of Policy for Extramural Research Administration Office of Extramural Research

J.P. Kim, J.D., M.B.A., M.Sc., M.A.L.S.

Extramural Technology Transfer Policy Specialist National Institutes of Health (NIH) Office of Technology Transfer (OTT)

David G. Longfellow, Ph.D.

Senior Coordinator for Carcinogenesis Cancer Etiology Branch, DCB National Cancer Institute

Sherley Mizzell

Procurement Analyst
Division of Acquisition Policy and Evaluation
Office of Acquisition Management and Policy

Chris Pascal, J.D.

Director
Office of Research Integrity
Office of the Secretary
Department of Health and Human Services

Michael D. Payne

Director, Division of Financial Advisory Services Office of Acquisition Management and Policy

John Salzman

Assistant Extramural Inventions Policy Officer
Division of Extramural Inventions and Technology Resources

Philip F. Smith, Ph.D.

Deputy Director
Division of Diabetes, Endocrinology, and Metabolic Diseases
Co-Director, Office of Obesity Research
National Institute of Diabetes and Digestive and Kidney Diseases

Tim Twomey

Chief, User Support Branch Electronic Research Administration Office of Extramural Research

Axel Wolff

Senior Assurance Officer Division of Assurances Office of Laboratory Animal Welfare

David Wright

Branch Chief - Requirements Analysis Branch Electronic Research Administration Project

NIH REGIONAL SEMINAR REGISTRATION

Miami Beach, FL

TUI	Tion: Tuition includes a	dmission to session	ons, continental bre	akfasts,	refreshment breaks and co	ourse syllabus.			
	NIII 6 - 6 4 4	By 4/5/04	After 4/5/04		NIH Conference **	By 4/5/04	After 4/5/04		
	NIH Conference ** Only May 6-7, 2004 Please specify b	\$250 below \P	\$300		+ Computer Lab May 5-7, 2004 (Pendir Please specify		\$375 ity-max. of 2 labs)		
**			s you will attend.		Computer Lab Only		\$12E#ob		
** Please indicate which concurrent sessions you will attend. Concurrent Sessions: Thursday, May 6: Session 1 @ 11:20 AM			u	Computer Lab Only \$75/lab \$125/lab May 5, 2004 (Pending space availability) Please specify below					
 1a: All About Costs: A Post-Award Primer 1b: Current Issues at NIH 1c: Research Contracts 1d: Getting Started as a New Investigator Session 2 @ 2:00 PM 2a: A Walk Through a Proactive Compliance Site Visit 2b: Electronic Research Administration 2c: After the Award is Made Then What? 2d: Research Integrity Friday, May 7: 				Computer Labs - Please indicate lab(s): IA: Hands-on eRA for Grants Managers (9am-12pm) IB: Hands-on eRA for Grants Managers (1pm-4pm) 2A: Hands-on eRA for Principal Investigators (9am-12pm) 2B: Hands-on eRA for Principal Investigators (1pm-4pm) 3A: Hands-on Financial Status Reports (9am-10am) 3B: Hands-on Financial Status Reports (10:30am-11:30am)					
	sion 3 @ 8:00 AM								
 3a: Current Issues at NIH 3b: All About Costs: A Post-Award Primer 3c: Technology Transfer: Sharing of Research Tools and Invention Reporting 3d: Research Training & Career Development Opportunities 					Refunds will be given only if written notice of cancellation is received prior to April 5, 2004. A \$75 fee is charged for all refunds. After April 5, 2004, no refunds will be made.				
Sess	 4 @ 9:20 AM 4a: Bumps in the Road 4b: Electronic Research Adm 4c: ledison Invention Reportsion 5 @ 10:50 AM 5a: A Walk Through the NIF 5b: Clinical Research 	ing System Demor			Services for the Disabled: Please contact the Division of CME prior to April 16, 2004 if you have any special needs that may require additional assistance. A conference staff member will contact you to discuss these special requirements.				
Sess	5c: Small Business Research 5d: Preaward Budget Basic sion 6 @ 1:00 PM 6a: Common Compliance Pi 6b: Clinical Trials 6c: Animal Welfare Require 6d: Open O&A with NIH Fa sion 7 @ 2:20 PM	s tfalls and Strategies ments		For further information please contact: University of Miami School of Medicine, Division of CME					
	7a: Preaward Budget Basic	5			www.cme.med.miami.edu				
	7b: Taking a Walk Through7c: Conflict of Interest7d: Open Q&A with NIH Fa		: Application	·					
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\$	125 Computer Lab ONLY - Reg	gistration After 4/	Authorized Signature:						

PROGRAM AGENDA

May 5-7, 2004

Wyndham Miami Beach Resort, Miami Beach, FL





WEDNESDAY, MAY 5, 2004 - COMPUTER LABS (OPTIONAL)

7:30-8:00 AM Registration & Continental Breakfast 8:00 AM Board buses to Computer Labs (See schedule posted at registration desk)

Lab I: Hands-on eRA for Grants Managers

9:00-12:00 PM Session A 1:004:00 PM Session B

Lab II: Hands-on eRA for Principal Investigators

9:00-12:00 PM Session A 1:004:00 PM Session B

Lab III: Hands-on Financial Status Reports

9:00-10:00AM Session A 10:30-11:30AM Session B

THURSDAY, MAY 6, 2004

7:00-8:00 AM Registration/Continental Breakfast

8:00-8:15 AM Introduction of Program and Seminar Faculty

Norman H. Altman, V.M.D., Vice Provost for Research University of Miami

Henry Lewis III, Pharm.D., Dean

College of Pharmacy and Pharmaceutical Sciences

Florida A&M University

Joe Ellis

8:15-8:40 AM **NIH Roadmap**

Joe Ellis

The NIH Roadmap provides a framework of NIH research priorities, identifying the most compelling opportunities in three main areas: New pathways to discovery, research teams of the future, and re-engineering the clinical research enterprise.

8:40-9:40 AM NIH Fundamentals

Marcia Hahn and David Longfellow

Starting with the basics: NIH structure, budget, roles and responsibilities, mechanisms of support. Includes fundamentals of regulations, policy and grants administration.

9:40-10:00AM Break

10:00-11:10AM Scientific Peer Review

Anthony Coelho

How understanding the NIH peer review process can improve your chance of getting funded.

11:20-12:30PM **CONCURRENT SESSION 1**

a. All About Costs: A Post-Award Primer

Mike Payne and Diane Dean

Overview of costing issues, including expenditure and reporting of grant funds and other important topics.

b. Current Issues at NIH

Joe Ellis and Carol Alderson

An overview of research issues, administrative and policy changes affecting NIH and its grantees. Targeted towards participants with some NIH experience.

c. Research Contracts

Sherley Mizzell

What are they? How are they awarded? Who gets them? Should you try and get one?

d. Getting Started as a New Investigator

Lynn Amende and David Longfellow

Getting it all together: finding opportunities, understanding how to convey your qualifications to reviewers, identifying appropriate mechanisms of support, utilizing the resources provided by NIH and your institution, and more.

THURSDAY, MAY 6, 2004 (Cont'd)

12:30-2:00 PM Lunch

Sit with a faculty member for lunch. This is a great time to get questions answered!

2:00-3:10 PM CONCURRENT SESSION 2

a. A Walk Through a Proactive Compliance Site Visit

Diane Dean, Mike Payne, Sherley Mizzell

Members of the NIH Proactive Compliance Site Visit team share their approach to the site visits.

b. Electronic Research Administration

David Wright and Tim Twomey

Join us for a tour of NIH's electronic research administration systems. View the tools you can use today and learn about plans for future development.

c. After the Award is Made...Then What?

Rebecca Claycamp and Phil Smith

What happens in your institution and at the NIH between grant award and closeout. Scientific and business issues will be addressed.

d. Research Integrity

Valery Gordon and Chris Pascal

Research integrity is all of our

responsibility. What is it? How do you tell if its there? What to do when its not. NIH expectations and roles are highlighted.

3:10-3:30 PM Break

3:30-5:00 PM Grant Writing for Success

Anthony Coelho

Insights and helpful hints on preparing an application for submission. Valuable information for anyone involved with application preparation and submission.

5:15-6:15 PM **Reception**

Take some time to relax and develop your contacts at NIH!

FRIDAY, MAY 7, 2004

7:30-8:00 AM Continental Breakfast

8:00-9:10 AM CONCURRENT SESSION 3

a. Current Issues at NIH (repeated - See Concurrent 1b) Joe Ellis and Carol Alderson

b. All About Costs: A Post-Award Primer

(repeated - See Concurrent 1a) *Mike Payne and Diane Dean*

c. Technology Transfer: Sharing of Research Tools and Invention Reporting

Gail Gibbons and JP Kim

Policy and practice related to sharing of research tools and recommended practices for meeting Bayh Dole invention reporting requirements.







PROGRAM AGENDA CONTINUED

FRIDAY, MAY 7, 2004 (Cont'd)

CONCURRENT SESSION 3 (Cont'd)

8:00-10:50 **d.** Research Training & Career Development Opportunities

Walter Goldschmidts and Marcia Hahn

Overview of research training opportunities including: Picking the right program for each stage of your career, opportunities for women and minority institutions, etc. Implementing recommendations from the National Academy of Sciences on grad students and postdocs. The first half primarily covers policies that apply to Kirschstein-NRSA training grants and fellowships. The second half will cover policies that apply to the various career development awards. Business and administrative aspects of training grants and fellowships will be discussed. *This is a double-length session. There will be a short break.*

9:20-10:30 AM **CONCURRENT SESSION 4**

a. Bumps in the Road

Rebecca Claycamp and Carol Alderson

How to handle less common situations: changes in Pl, scope, institution; sabbaticals, etc.

b. Electronic Research Administration

(repeated - See Concurrent 2b)

David Wright and Tim Twomey

c. ledison Invention Reporting System Demonstration

John Salzman

Provides grantee institution technology transfer professionals with an overview of the new version of Interagency Edison.

10:30-10:50AM **Break**

10:50-12:00 PM

PM CONCURRENT SESSION 5

a. A Walk Through the NIH Grants Policy Statement

Carol Alderson and Rebecca Claycamp

The NIH Grant Policy Statement is the most comprehensive document for presenting policies and regulations regarding NIH grants and cooperative agreements. A review of this document will also highlight changes in the December 2003 revision.

b. Clinical Research

Valery Gordon and Dennis Dixon

Are you conducting clinical research as defined by NIH? We will answer this question and explain about the law, policy and requirements on protection and inclusions.

c. Small Business Research Funding OpportuNIHties (SBIR/STTR)

Jo Anne Goodnight

Overview of the SBIR/STTR Programs, including ways industry and academia can develop mutually beneficial partnerships.

d. Pre-Award Budget Basics

Phil Smith and Joe Ellis

Pointers and pitfalls of preparing budget requests from the scientific and financial/administrative perspectives.

12:00-1:00 PM Lunch

1:00-2:10 PM CONCURRENT SESSION 6

a. Common Compliance Pitfalls and Strategies for Success

Diane Dean and Susan Kauble

A discussion of common compliance issues at grantee institutions, including possible causes and potential solutions.

b. Clinical Trials

Dolores Doherty and Dennis Dixon

A look at the award and management of clinical trials from the NIH and applicant perspectives.

c. Animal Welfare Requirements

Axel Wolff

A discussion of policy, oversight and reporting requirements on animal welfare. How to complete the grant application if use of animals is proposed at any site.

d. Open Q&A with NIH Faculty

Various NIH Staff

Still have questions? Ask away at this informal question and answer session with NIH faculty.

2:20-3:30 PM CONCURRENT SESSION 7

a. Pre-Award Budget Basics

(repeated - See Concurrent 5d)

Joe Ellis and Phil Smith

Pointers and pitfalls of preparing budget requests from the scientific and financial/administrative perspectives.

Taking a Walk through the PHS 398 Grant Application

Lynn Amende and Dolores Doherty

Take a mentored tour through the PHS 398 grant application. Let us help you strengthen your next submission!

c. Conflict of Interest

Sherley Mizzell and Diane Dean

An overview of Federal conflict of interest requirements and a discussion of the latest developments, evolving guidance, and problems institutions face when implementing the regulations.

d. Open Q&A with NIH Faculty

Various NIH Staff

Still have questions? Ask away at this informal question and answer session with NIH faculty.

3:30-3:50 PM Break

3:50-5:00 PM Mock Study Section Meeting

Anthony Coelho and the "Never Ready for Prime Time Players"

Experience the NIH peer review process in action.

Closing Remarks