



Tell Us What You Think! Overall Feedback

Take the pre-populated version online: <http://surveymonkey.com/r/NIHOverall>

How was your conference experience?

1. Is this your first time attending an NIH Regional Seminar? Yes No
If no, when did you last attend? _____
2. This seminar was valuable. Yes No
3. Would you recommend the seminar to others? Yes No
4. The meeting organizers were courteous. Yes No
5. The registration process was simple. Yes No

If no for 2-5, Tell us why: _____

Rate how you feel about the following statements about the seminar:

	Topnotch	Good	Ok	Meh	Needs Improvement
The Program Agenda					
1:1 Meet the Experts Registration Process					

6. Tell us your ideas to improve the program, seminar and 1:1 Meet the Experts. _____

Tell us about yourself

7. What best describes your professional role?
 - Investigator
 - Research Trainee or Postdoc
 - Grant Writer
 - Department Administrator
 - Office of Sponsored Programs
 - Other _____
8. List your total years of experience with NIH: _____
9. What best describes your primary institutional affiliation?
 - University - Large NIH Portfolio
 - University - Small NIH Portfolio
 - University - No NIH grants
 - Small Business
 - Non-profit
 - Hospital
 - Other _____

10. **On the back**, let us know the 3 most useful and 3 least useful sessions you attended.

Please let us know the 3 most useful and 3 least useful sessions you attended.

Session	Most Useful	Least Useful
Addressing Sexual Harassment in Biomedical Science		
Administering NIH Career Development “K” Awards		
Administering Research Training Awards		
Advanced Administrative Topics: Post-Award Issues		
Advanced Administrative Topics: Pre-Award		
After Your First Award: Next Steps in Your Journey with NIH		
All About Costs: A Post-Award Primer		
Bonjour! Hola! International Organizations & the NIH Grants Process		
Budget Basics for Administrators		
Budget Building Blocks for Investigators		
ClinicalTrials.gov: What You Need to Know		
Common Compliance Pitfalls & Strategies for Success: Case Studies		
Diversity in the Biomedical Research Workforce		
Financial Conflict of Interest (FCOI): What You Need to Know		
Finding & Understanding Funding Opportunity Announcements (FOAs)		
From the Inbox: Pre-Award & Post-Award Issues		
Fundamentals of the NIH Grants Process & Need-to-Know Resources		
Grant Writing for Success		
How Well Do You Know eRA Systems?		
Human Subjects, Clinical Trials & Inclusion: Overview of Key Policies & Tips for Success		
Human Subjects Research: Revised HHS Regulations & NIH Implementation		
Interacting Electronically with NIH: How eRA Commons Fits into the Grant Process Puzzle		
Inventions, Patents, Copyrights, & Data... Dr. Watson, Come Quick!		
Keynote with Dr. Michael Lauer		
“Live” Mock Study Section		
Managing Compliance with the NIH Public Access Policy		
Navigating NIH Programs to Advance Your Career		
NIH Alphabet Soup: Understanding Funding Mechanisms		
NIH Biosketch & SciENcv		
NIH Grants Policy Updates		
NIH Loan Repayment Programs: You Do the Research, We’ll Repay Your Student Loans		

NIH Peer Review Process Overview		
Notice of Award Arrives...Now What?		
"Open Mike" with Dr. Michael Lauer		
Policy & Compliance: Working Together Like Hand in Glove		
Post-Review to Award for Investigators		
Preparing & Submitting Multi-Project Grant Applications Using ASSIST		
Preventing & Detecting Grant Fraud: Get to Know the OIG's Role & Yours		
R&D Contract Administration: Getting Paid for Your Work!		
R&D Contracts: Finding Opportunities & Writing Proposals		
Ready! Set! Submit! Application Preparation & Submission		
Research Enhancement Award (R15) Program		
Research Involving Animals—Office of Laboratory Animal Welfare (OLAW)		
Research Misconduct: Are You Ready to Respond?		
Rigor and Reproducibility: Back to Basics		
Takin' Care of Business(es)		
Tips on Making the Most of This Seminar!		
Using RePORT to Understand Who & What NIH Funds		
Waddayawannaknow? Ask A GMO!		
Writing an Effective Career Development "K" Application (with Q&A)		
xTRACT & xTrain: Your Tickets to Managing NIH Training and Career Award Documents		