Revised Edition, November 2013

National Institute on Drug Abuse Clinical Trials Network

2013 Web Seminar Series

COURSE CATALOG

Clinical Coordinating Center (CCC)

GROWTH AND DEVELOPMENT THROUGH KNOWLEDGE SHARING

2013 WEB SEMINAR SERIES

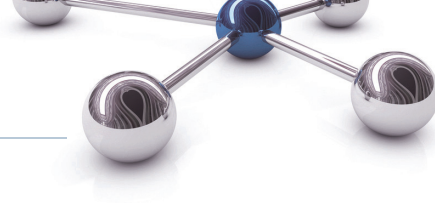
DEAR CTN MEMBERS,

The NIDA Clinical Coordinating Center wishes to thank all of you for contributing to the success of the CTN Web Seminar Series over the past five years, whether you have contributed as a presenter or registrant. A number of you responded to the NIDA Training Assessment survey in 2012 and, based on your responses and other identified training needs, we have developed a series of webinars for 2013 on topics of particular interest to our CTN members on the development and conduct of research trials.

Our presenters graciously volunteer their time, knowledge, and expertise. Registrant's interactions during webinars delineate applicability to clinical practice and help create our CTN-wide learning environment, where we share knowledge and resources to enhance the work that we do.

We hope you enjoy the 2013 program and welcome your feedback on your experiences. Please feel free to submit comments and suggestions for CTN Training Coordination at our centralized General Suggestion Box at the following url: https://www.surveymonkey.com/s/CTNTrainingSuggestionBox. After attending webinar sessions, participants will be given an opportunity to provide feedback specific to each webinar once a notification is issued via email, usually within 24-48 hours of attendance.

This training has been funded in whole or in part with Federal funds from the National Institute on Drug Abuse, National Institutes of Health, Department of Health and Human Services, under Contract No. HHSN271201000024C.



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SITE CLOSEOUT – AN OVERVIEW

WEDNESDAY, MARCH 20
1:00-2:00 PM (ET)

SEMINAR DESCRIPTION:

This one hour course will acquaint research staff with site closeout activities and the various aspects to consider for regulatory, safety, personnel, records management, and internal and external resources.

LEARNING OBJECTIVES:

- Explain aspects of closing out sites.
- Describe a smooth closeout process.
- Define closeout preparation related activities to occur even before site endorsement.

TARGET AUDIENCE:

All research staff involved in activities associated with site closeout and those interested in increasing their knowledge about site closeout.

INSTRUCTOR:

Maria Campanella, BSN, RN, CCRA

Ms. Campanella is a Project Manager for the NIDA CTN Clinical Coordinating Center at The EMMES Corporation in Rockville, Maryland. She has over 12 years of experience in the arena of clinical research and has worked as a ClinicalResearch Nurse at the NIH (NIAID, NINDS, NHLBI) and has also practiced nursing as a Public Health Nurse, a Critical Care Nurse, and an ED Nurse. As a graduate of The Catholic University of America, Ms. Campanella has held advanced nursing certifications including ACRN, CNRN and CCRN. Over the last 6 years, she has contributed to clinical trials conducted within the NIDA CCTN CTN as a safety monitor, a protocol specialist, and a CCRA, with primary responsibilities to provide consultation and assist with the planning for and implementation and closeout of these same clinical trials.

IRB AND REGULATORY DOCUMENTATION

WEDNESDAY, APRIL 24
1:00-2:00 PM (ET)

SEMINAR DESCRIPTION:

This one hour session will focus on IRB requirements and oversight in the conduct of research trials, particularly in the CTN, as well as the requirements for regulatory document management at the site, Node compliance, and regulatory document obligations to the sponsor.

LEARNING OBJECTIVES:

- Identify critical aspects of IRB oversight and compliance.
- Determine appropriate regulatory documentation practices.
- Explain roles and responsibilities involved in reporting progress to regulatory bodies.

TARGET AUDIENCE:

This webinar is targeted for research staff responsible for IRB reporting, maintaining regulatory documents, and all research staff interested in increasing in knowledge of IRB and regulatory documentation requirements.

INSTRUCTOR:

Emily Dorer, BS

Emily Dorer is the Regulatory Affairs Director for the Ohio Valley Node at the Cincinnati Addiction Research Center (CinARC) within the Department of Psychiatry and Behavioral Neuroscience at the University of Cincinnati. She prepares and oversees maintenance of the essential documents for all studies, handles all correspondence with the Institutional Review Board and Food and Drug Administration (as applicable), assists sites in obtaining Federal Wide Assurance (FWA), prepares protocol documents for IRB review, including writing the informed consent documents. She received her Bachelor's of Science from Muskingum University in 1999 and completed graduate work at the University of Dayton before joining the Ohio Valley Node in 2002.

IRB AND REGULATORY DOCUMENTATION (CONT.)

WEDNESDAY, APRIL 24
1:00-2:00 PM (ET)

INSTRUCTOR:
Ro Shauna Rothwell, PhD, CCRP

Dr. Rothwell joined the CCC in July of 2009 as a Protocol Specialist. She received her doctorate from the University of North Carolina at Chapel Hill in the field of Oral Biology with a concentration in pathogenesis. Her expertise in molecular based assays stems from her dissertation research as well as her tenure as a MARC U STAR scholar.

SITE MANAGEMENT AND PERFORMANCE

WEDNESDAY, MAY 29
1:00-2:30 PM (ET)

SEMINAR DESCRIPTION:

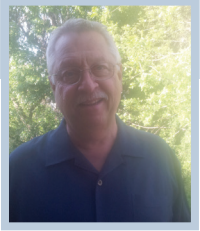
This 90-minute presentation will address success factors in site management and performance as site staff prepares for initiation and implementation of multi-site clinical trials. Additionally, there will be discussion on the various indicators for performance success.

LEARNING OBJECTIVES:

- Review strategies for improving site management and performance success.
- Understand the management of sites in the pre-implementation, implementation, and closeout phases of multi-site clinical trials.
- Consider factors that contribute to the successful performance of a trial.

TARGET AUDIENCE:

Everyone is welcome! This webinar targets experienced clinical research staff, including current and prospective Site PIs, Study Coordinators, Protocol Managers, Research Assistants, and others involved in site management and performance for research trials.



INSTRUCTOR:

Allan Cohen, MA, MFT

Al Cohen has worked in substance treatment and research since 1975. He has held research, administrative and clinical positions in community treatment programs and currently serves as the Director of Research for Bay Area Addiction Research and Treatment (BAART). Al has participated as research director and co-investigator on numerous clinical trials and has been involved in the NIDA Clinical Trials Network since 1999. He has served on a variety of committees and workgroups for NIDA and the CTN, presented on a variety of topics at national conferences, and he has published in numerous peer reviewed journals. Al Cohen serves as the Community Treatment Provider (CTP) Representative for the Pacific Regional Node of the CTN and sits on the Executive Committee.

SITE MANAGEMENT AND PERFORMANCE (CONT.)

WEDNESDAY, MAY 29
1:00-2:30 PM (ET)

INSTRUCTOR:
Dorothy Sandstrom, MS

Ms. Sandstrom is the Node Coordinator for the Appalachian Tri-State (ATS) Node and Research Program Administrator for Addiction Medicine Services. She has a Master's degree in Psychology from the University of Pittsburgh and has over twenty years of experience in research administration. Prior to joining the ATS Node, her experience has included serving as the administrator/coordinator for the Pittsburgh site (Pitt Men's Study) of the Multi-center AIDS Cohort Study (MACS), a grants and contracts specialist in Western Psychiatric Institute and Clinic's (WPIC) Office of Grants and Contracts, and the research program director overseeing the research and administrative operations of six programs of research. She has been working on the NIH funded Patient-Reported Outcomes Measurement Information System (PROMIS) site as well as providing major contributions to other clinical research initiatives and lecturing opportunities.

INSTRUCTOR:
Greg Brigham, PhD

Dr. Brigham is Chief Research Officer at Maryhaven in Columbus, Ohio and a Research Scientist at the University of Cincinnati. He received a MA in Alcoholism and Drug Abuse Ministry from Methesco and a PhD from The Ohio State University. He is an APA Fellow in the Society of Addiction Psychology (Division 50), American Board of Professional Psychology (ABPP) Certified in Clinical Psychology, and licensed as both a Psychologist and an Independent Chemical Dependency Professional in Ohio. He has specialized in addictions treatment since 1982. He has served as a site PI for seven NIDA CTN multi-site clinical trials and numerous other NIDA sponsored trials.

DEVELOPING MEDICATION ASSISTED TREATMENT (MAT) PROTOCOLS

WEDNESDAY, JULY 17
1:00-2:00 PM (ET)

SEMINAR DESCRIPTION:

This one hour presentation will examine design and implementation issues related to medication assisted treatment protocols, masking strategies, and regulatory considerations for treatment models.

LEARNING OBJECTIVES:

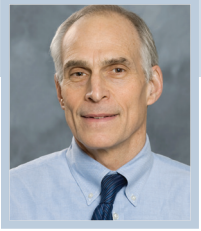
- Consider some of the prior medication assisted treatment protocols conducted in the CTN for lessons learned.
- Identify design decisions that need to be made concerning medication assisted treatment protocols, including considerations about blinding and adherence strategies.
- Describe regulatory aspects of medication assisted treatment protocols.

TARGET AUDIENCE:

Everyone is welcome! This webinar targets experienced clinical research staff, including current and prospective Site PIs, Study Coordinators, Protocol Managers, Research Assistants, and others involved in medication assisted treatment research trials.

DEVELOPING MEDICATION ASSISTED TREATMENT (MAT) PROTOCOLS (CONT.)

WEDNESDAY, JULY 17
1:00-2:00 PM (ET)



INSTRUCTOR:
Andrew J. Saxon, MD

- Professor, Department of Psychiatry and Behavioral Sciences, University of Washington
- Director, Center of Excellence in Substance Abuse Treatment and Education, VA Puget Sound Health Care System
- Director, Addiction Psychiatry Residency Program, University of Washington

Preceding his entry into psychiatry, Dr. Saxon completed an internal medicine internship and worked for four years as an emergency room physician. Subsequent to his general psychiatry residency at the University of Washington, Dr. Saxon has more than a quarter century of experience as a clinical and research addiction psychiatrist. Dr. Saxon is board certified with added qualifications in addiction psychiatry by the American Board of Psychiatry and Neurology. Dr. Saxon sits on the editorial boards of the journals, Drug and Alcohol Dependence and General Hospital Psychiatry.

Dr. Saxon's current research work is supported by the VA, the Department of Defense, the National Institute on Drug Abuse, and National Institute on Alcohol Abuse and Alcoholism, and involves pharmacotherapies and psychotherapies for alcohol, cocaine, nicotine, and opioid dependence as well work in co-occurrence of substance dependence and posttraumatic stress disorder and on reducing homelessness.

SOCIAL MEDIA – USING SOCIAL MEDIA AS A CLINICAL TRIALS RESEARCH TOOL

WEDNESDAY, AUGUST 21
1:00-2:00 PM (ET)

SEMINAR DESCRIPTION:

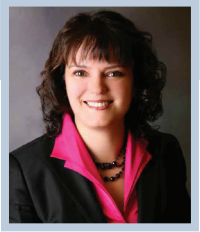
In 2012, the CTN Web Seminar Series introduced research staff to the use of social media in trials and the tools available in the market. This presentation will focus on applying that knowledge and incorporating guidelines for use.

LEARNING OBJECTIVES:

- Understand organizational and IRB guidelines regarding use of social media in the conduct of research.
- Learn how to use social media tools to recruit, engage and follow-up with research participants.
- Review what elements to consider when drafting a social media strategy for your research project.

TARGET AUDIENCE:

Everyone is welcome! This webinar targets research staff interested in using social media in the conduct of clinical trials.



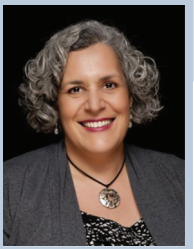
INSTRUCTOR:

Erin Winstanley, PhD

Dr. Winstanley received her doctoral degree from The Johns Hopkins Bloomberg School of Public Health and has over 15 years experience as a behavioral health services researcher. Dr. Winstanley is an Assistant Professor at the University of Cincinnati College of Medicine and the Director of Services Research & Dissemination for the Ohio Valley Node of the National Institute on Drug Abuse Clinical Trials Network.

SOCIAL MEDIA – USING SOCIAL MEDIA AS A CLINICAL TRIALS RESEARCH TOOL (CONT.)

WEDNESDAY, AUGUST 21
1:00-2:00 PM (ET)



INSTRUCTOR:
Gloria Miele, PhD

Dr. Miele is a Clinical Psychologist who has been providing a broad range of trainings related to substance use disorders, including assessment and psychosocial treatments for women with trauma, co-morbid mental disorders, and HIV, for nearly 20 years. She fully developed her love of training through the CTN, where she has served as Training Director for the Long Island Node and Greater New York Node and has been active in various CTN training activities since 2001. She is an Instructor of Clinical Psychology (in Psychiatry) at Columbia University College of Physicians & Surgeons and a Regional Trainer for the American Psychological Association's HIV Office for Psychology Education (HOPE). She resides in Southern California, where she also works as a consultant, trainer and executive coach, with special interests in strengths-based approaches to professional development and organizational change.

QUALITY ASSURANCE AND RISK BASED/ STRATEGIC MONITORING

THURSDAY, SEPTEMBER 19
1:00-2:30 PM (ET)

SEMINAR DESCRIPTION:

Quality assurance and monitoring is a major component for success in conducting clinical trials. This 90-minute presentation will focus on what to consider in developing comprehensive risk-based approaches to the monitoring of clinical trials that may also improve the efficiency of monitoring programs.

LEARNING OBJECTIVES:

- Define risk based and strategic monitoring.
- Identify types of monitoring and what is done at each type.
- Identify factors to consider when and how to monitor.

TARGET AUDIENCE:

Everyone is welcome! This webinar is targeted for all research professionals interested in expanding their understanding of quality assurance and monitoring activities of research trials.

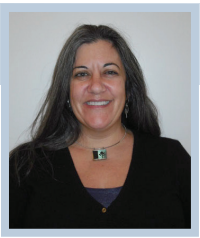
INSTRUCTOR:

Elizabeth Alonso, PhD, CCRA

Dr. Alonso serves as the Director of Quality Assurance activities at the Florida Node Alliance of the NIDA CTN, at the University of Miami Miller School of Medicine, Department of Epidemiology & Public Health. She has contributed to numerous CTN trials over the last 9 years, as a protocol monitor and study coordinator. She and her team also provide QA monitoring, consultation and training on clinical trials conducted at the University of Miami School of Medicine. Recently, Dr. Alonso assisted in the establishment of a clinical trials Quality Assurance Monitoring Team at the National Institute of Psychiatry in Mexico as part of a project funded by the U.S. Department of State.

QUALITY ASSURANCE AND RISK BASED/ STRATEGIC MONITORING (CONT.)

THURSDAY, SEPTEMBER 19
1:00-2:30 PM (ET)



INSTRUCTOR:
Maria Campanella, BSN, RN, CCRA

Ms. Campanella is a Project Manager for the NIDA CTN Clinical Coordinating Center at The EMMES Corporation in Rockville, Maryland. She has over 12 years of experience in the arena of clinical research and has worked as a Clinical Research Nurse at the NIH (NIAID, NINDS, NHLBI) and has also practiced nursing as a Public Health Nurse, a Critical Care Nurse, and an ED Nurse. As a graduate of The Catholic University of America, Ms. Campanella has held advanced nursing certifications including ACRN, CNRN and CCRN. Over the last 6 years, she has contributed to clinical trials conducted within the NIDA CCTN CTN as a safety monitor, a protocol specialist, and a CCRA, with primary responsibilities to provide consultation and assist with the planning for and implementation and closeout of these same clinical trials.

INSTRUCTOR:
Robert Lindblad, MD

Dr. Lindblad serves as the Principal Investigator for the CCC and the medical monitor on over 20 active trials. He maintains current privileges at Suburban Hospital in Bethesda, MD, and has over 20 years of practice in emergency medicine and trauma care, including academic appointments in hospitals located in Philadelphia, PA; Chicago, IL; Canton, OH; and Bethesda, MD.

ADAPTIVE RESEARCH DESIGN FOR SUBSTANCE ABUSE CLINICAL TRIALS

WEDNESDAY, OCTOBER 23
1:00-2:00 PM (ET)

SEMINAR DESCRIPTION:

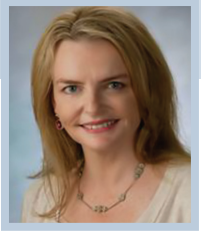
Adaptive research design can be a significant tool in developing effective multi-site clinical trials. There are a number of benefits to adjusting trial design for improved efficiencies and safety. This one hour presentation will identify utilization strategies of adaptive research design and factors for implementation.

LEARNING OBJECTIVES:

- Explain the characteristics of adaptive research design.
- Identify the rationale of adaptive research design and the benefits of using it.
- Review adaptive research design in the CTN.

TARGET AUDIENCE:

Everyone is welcome! This webinar is targeted for all research professionals interested in expanding their understanding of adaptive research design for trials.



INSTRUCTOR:

Jennifer Sharpe Potter, PhD, MPH

Dr. Potter is an Associate Professor in the Departments of Psychiatry and Anesthesiology and Assistant Dean for Research and Student Programs in the School of Medicine at the University of Texas Health Science Center San Antonio. Dr. Potter received a PhD in clinical psychology from the University of Georgia, a Master of Psychology from the University of Georgia and a Master of Public Health from Emory University. Dr. Potter's primary research interests are treatment for opioid use disorders and chronic pain using both behavioral and medication-based approaches. Dr. Potter has been a co-investigator with the CTN since 2002. She has extensive experience in the design and implementation of clinical trials for substance use disorders.

ADAPTIVE RESEARCH DESIGN FOR SUBSTANCE ABUSE CLINICAL TRIALS (CONT.)

WEDNESDAY, OCTOBER 23
1:00-2:00 PM (ET)

INSTRUCTOR:
Katharina Wiest, PhD

Dr. Wiest is Director of Research for CODA, Inc. CODA is the largest not-for-profit substance abuse treatment program in Oregon, operating 15 programs across 10 sites. Dr Wiest participated as site investigator in 4 CTN trials (CTN0027, CTN0032, CTN0048 and CTN0050). She has collaborated as site investigator with other institutions on projects including PROMIS and methamphetamine research. She recently completed a clinical trial on the efficacy of massage on chronic pain in opioid dependent patients. She received her PhD in epidemiology from the University of Washington and her MSPH from UCLA. Her areas of emphasis are epidemiologic methods, substance use and drug court.

GETTING MULTI-SITE TRIALS UP AND RUNNING ON-TIME

WEDNESDAY, NOVEMBER 20
1:00-2:30 PM (ET)

SEMINAR DESCRIPTION:

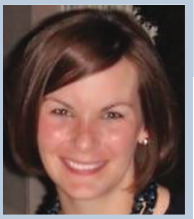
This 90-minute webinar will focus on what it takes for study staff to get sites ready for protocol implementation in a timely manner, who is involved, and the requirements needed for site readiness.

LEARNING OBJECTIVES:

- Identify critical components of multi-site trials for effective implementation.
- Explain preparation activities and requirements from stakeholders for site endorsement.
- Consider methods to overcome challenges.

TARGET AUDIENCE:

This webinar is targeted for research staff involved in site start-up readiness activities, investigators involved in protocol development, and all research staff interested in increasing knowledge of preparing multi-site trials for protocol implementation.



INSTRUCTOR:

Colleen Allen, MPH

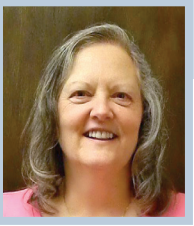
Ms. Allen is the Project Director for the NIDA CTN Data and Statistics Center located at The EMMES Corporation in Rockville, MD. She has over ten years of experience managing large, multi-center clinical trials. Colleen has provided project management, data management, site monitoring, and regulatory affairs support for both early and late phase studies in a variety of disease and therapeutic areas. Colleen received a Bachelor of Arts degree in Biology from the University of Virginia and a Master of Public Health degree from The Johns Hopkins University Bloomberg School of Public Health.

GETTING MULTI-SITE TRIALS UP AND RUNNING ON-TIME (CONT.)

WEDNESDAY, NOVEMBER 20
1:00-2:30 PM (ET)

INSTRUCTOR:
Eve Jelstrom, CRNA, MBA

Ms. Jelstrom has been with the NIDA Clinical Coordinating Center as the Project Director since 2008. She has worked in clinical research for over 18 years at several pharmaceutical companies and research institutes involved in multi-center trials in neonates, critical care, orthopedics, diabetes, and substance abuse. During these years she gained knowledge of clinical trial budgeting, study logistics planning and project oversight. She has worked for Johnson and Johnson's Ortho Biotech division as well as practiced as a certified registered nurse anesthetist (CRNA) in Northern Virginia, Chicago, and New Jersey. Eve received her MBA from The Kellogg Graduate School of Management/Northwestern University and worked in marketing, business development/in-licensing prior to her move to clinical research.



INSTRUCTOR:
Frankie Kropp, MA

Ms. Kropp is the Director of Training for the NIDA CTN Ohio Valley Node, located in Cincinnati, OH. She has been active in training across the CTN, including serving as the CTN Training Subcommittee Chair in 2005. In addition, Frankie has provided protocol oversight in numerous CTN trials at local and national levels. A Kentucky native (Go Wildcats!), Frankie received her Master's degree in Clinical Psychology from Eastern Kentucky University in 1981 and provided direct clinical services in a number of settings until entering research in 1997. When not at work, she spends time with her family and serves as Project Director for The Cornerstone Project, an inner-city ministry in Northern KY.

SECONDARY ANALYSES FOR CLINICAL TRIALS IN DEVELOPMENT

FRIDAY, DECEMBER 6 **
12:00 – 1:30 PM (ET)
(**Please note date change)

SEMINAR DESCRIPTION:

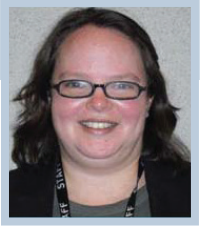
This 90-minute webinar will discuss secondary analysis planning in the development of clinical trials, interpretation, and reporting. Additionally, there will be consideration of the balance between hypothesis generation and maintaining the overall integrity of the trial when secondary analysis occurs after study completion.

LEARNING OBJECTIVES:

- Review the statistical issues with analyzing and interpreting secondary analyses, and demonstrate the multiple testing burden.
- Explain the importance of secondary outcome and analysis identification during protocol development.
- Discuss reporting and interpretation of secondary analyses, including the perspective of the CTN Publications Committee.

TARGET AUDIENCE:

Everyone is welcome! This webinar is targeted for all research professionals responsible for the development of research trials and those interested in expanding their understanding of secondary analyses.



INSTRUCTOR:

Abigail Matthews, PhD

Dr. Matthews joined the EMMES Corporation in January 2010 and provides statistical support for several projects including NIDA. As a post-doctoral associate at the University of Pittsburgh, she began research in the genetics of alcohol dependence, and engaged in analyses of psychological characteristics in childhood predicting future alcohol abuse and dependence. At Rockefeller University, Dr. Matthews collaborated with researchers at a major pharmaceutical company where she performed pharmacogenomic analyses to predict which subjects would respond to a particular drug and identify subjects at higher risk of side effects due to that medication. She also has experience working with registry data as a research assistant, consulting the Cancer Genetics Network.

SECONDARY ANALYSES FOR CLINICAL TRIALS IN DEVELOPMENT (CONT.)

FRIDAY, DECEMBER 6 **
12:00 – 1:30 PM (ET)
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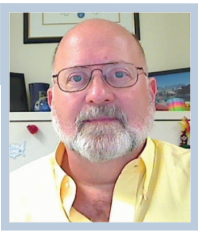
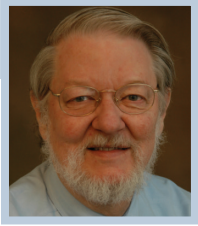


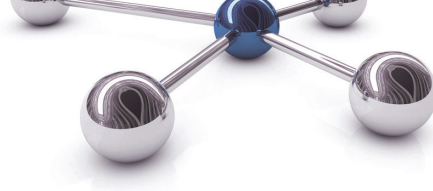
INSTRUCTOR:
Dan Feaster, PhD

Dr. Feaster is an Associate Professor of Epidemiology and Public Health at the University of Miami Miller School of Medicine. He has over 25 years experience in design, implementation and analysis of large longitudinal studies, including clinical trials of HIV-positive and drug abusing populations. He has been the statistician on 22 federally funded projects, including center grants, RO1s, cooperative agreements and multi-site trials. Dr. Feaster has expertise in longitudinal and multi-level (also known as hierarchical linear) modeling and structural equation modeling.



INSTRUCTOR:
George Bigelow, PhD

Dr. Bigelow is at the Johns Hopkins University School of Medicine in Baltimore, Maryland, where he is Professor and Director of the Behavioral Pharmacology Research Unit (BPRU), a multifaceted clinical research program specializing in studies of substance abuse and its treatment. His training is in experimental psychology and psychopharmacology. Since the CTN's inception he has been on the faculty of the CTN's Mid-Atlantic Node and chair of the CTN's Publications Committee. Dr Bigelow's research interests and expertise in drug-abuse clinical research span many drug classes and include both human laboratory studies and outpatient therapeutic trials; special interests have been clinical pharmacology of drugs of abuse, pharmacotherapy development, and incentive-based approaches for motivating adherence and behavior change. He has authored or coauthored over 250 scientific papers, is a Fellow of numerous scientific organizations, and has received multiple honors for his work.



TRAINING RESOURCES

CONTINUING EDUCATION (CEU) RESOURCE

For continuing education credits, reference the Society of Clinical Research Associates (SoCRA) website here: http://www.socra.org/html/certific.htm.

DEMOGRAPHICS

The training is available on http://ctndisseminationlibrary.org/ctntraining.htm. Requests for quiz grading and completion certificates may be directed to ctntraining@emmes.com.

GOOD CLINICAL PRACTICE TRAINING

GCP training prepares study staff responsible for critical aspects of study conduct. Per CTN Policies and Procedures, all study staff is required to complete such training, subject to renewal every three (3) years. Reference the CTN GCP Online training website here: http://www.nihtraining.com/ctn.

PROTECTING HUMAN RESEARCH PARTICIPANTS

This two-hour web-based course is designed for conducting research and presents information on the rights and welfare of human research participants. It satisfies the NIH human subjects training requirement for obtaining federal funds, subject to renewal every three (3) years. A certificate is available upon completion: http://phrp.nihtraining.com.

DID YOU MISS A WEB SEMINAR?

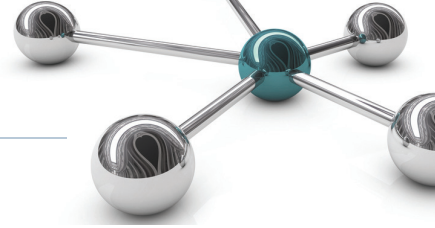
All seminar recordings, PowerPoint presentations, and training materials are available on ctndisseminationlibrary.org/ctntraining.htm or may be requested on disc from ctntraining@emmes.com.

ASI LITE TRAINERS

DO YOU NEED TRAINING?

Please contact CTN Training Coordination at CTNtraining@emmes.com to arrange for a trainer.

Node Affiliation/Trainer	LOCATION
21-Delaware Valley (DV)	
Charlotte Royer-Malvestuto*	Philadelphia, PA
Sabrina Poole*	Philadelphia, PA
23-Greater New York (GNY)	
Aimee Campbell	New York, NY
Megan Ghiroli	New York, NY
24-Mid-Atlantic (MA)	
Dace Svikis	Richmond, VA
25-New England Consortium (NEC)	
Joanne Corvino	West Haven, CT
26-Ohio Valley (OV)	
Frankie Kropp	Cincinnati, OH
27-Pacific Northwest (PNW)	
Ron Jackson*	Seattle, WA
28-Pacific Region (PA)	
Mark Oyama	Los Angeles, CA
Thomas Freese	Los Angeles, CA
Beth Rutkowski	Los Angeles, CA
29-Southern Consortium (SC)	
Susan Sonne	Charleston, SC
Therese Killeen	Charleston, SC
30-Southwest (SW)	
Roberta Chavez	Albuquerque, NM
** Indicates Master Trainer*	



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NIDA CLINICAL COORDINATING CENTER (CCC) E-MAIL:

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Regulatory Documents . . . . . ctnregdocs@emmes.com
Safety Related Events. . . . . ctnsafety@emmes.com
Training Inquiries . . . . . ctntraining@emmes.com
Main Fax Number 301-576-3924

THE CLINICAL COORDINATING CENTER CAN COORDINATE TRAINING OR PROVIDE TRAINING MATERIAL AS NEEDED FOR THE FOLLOWING:

- Addiction Severity Index (ASI)
- Composite International Diagnostic Interview (CIDI) v2.1
- Risk Behavior Survey (RBS)

Please contact ctntraining@emmes.com.

NIDA DATA AND STATISTICS CENTER 2 (DSC 2)

Group E-mail nidadsc2@emmes.com
Main Fax Number 800-416-2017
Website URL www.ctndsc2.com

DSC 2 HELP DESK CONTACT INFORMATION

Monday-Friday (8:00 a.m. to 8:00 p.m. ET)
Help Desk . . . . . 888-337-7071 (toll-free)
Help Desk E-mail . . . . . nidadsc2help@emmes.com
Staff ID Request Form is located on the DSC 2 (EMMES) page on Livelink.

Other Help Desk Support

- Request access to Livelink
- Request access to CTN Clinical Trials Report Website
- AdvantageEDC issues/inquiries
- Protocol-specific inquiries
- Protocol-specific system issues/inquiries

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