

Changing Trials for Changing Times: Essentials of Embedded Pragmatic Clinical Trials Workshop

HCSRN 2023 Annual Conference
Sheraton Downtown Denver, Denver, Colorado
February 20, 2023
8 a.m.-4:45 p.m. MT

Join workshop by Zoom: https://duke.zoom.us/j/93859922865?pwd=elR4SUZTWW1yRWtWTUxmODJFTWRvdz09

Meeting ID: 938 5992 2865; Passcode: 12345

DURATION	AGENDA TOPIC	SPEAKERS	GOALS
8:00-8:50 a.m.	What are Embedded Pragmatic Clinical Trials (ePCTs)?	Wendy Weber	Welcome and introduction of agenda, objectives, and Living Textbook
			 Identify key considerations in the design and conduct of ePCTs and how they differ from explanatory trials
			 Learn about the advantages and disadvantages of ePCTs, when a pragmatic approach can be used to answer the research question.
			Q & A with attendees
8:50-9:30 a.m.	Engaging Stakeholders & Aligning with Health System Partners	Emily O'Brien	 Describe the breadth of stakeholders to engage as partners and approaches for engaging them through all phases of the study
			 Identify skills needed for a strong study team and consider the diversity of the team, including inclusive practices
			 Understand the real-world priorities and perspectives of healthcare system leaders and how to obtain their support
			 Identify engagement practices to obtain patient and community perspectives
			Highlight challenges of partnering with diverse healthcare systems
			Q & A with attendees

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9:30-10:00 a.m.	Objectives and Trial Design: An Overview of Hybrid Designs	Patrick Heagerty	Overview of the 3 types of effectiveness-implementation hybrid trial designs and when they may be appropriate for ePCTs
			Q & A with attendees
10:00-10:30 a.m.	Measuring Outcomes	Emily O'Brien	 Describe methods for measuring outcomes using data sources such as electronic health records (EHRs) and patient-reported outcomes (PROs)
			 Discuss the integration of a health equity lens in evaluating outcomes
			Q & A with attendees
10:30-10:45 a.m.	Break		 Networking among attendees and presenters
10:45-11:55 a.m.	ePCT Design and Analysis	Patrick Heagerty	Learn about cluster randomized and stepped-wedge study designs
			 Recognize the analytical challenges and trade-offs of pragmatic study designs, focusing on what principal investigators (PIs) need to know
			Q & A with attendees
11:55 a.m 12:55 p.m.	ePCTs in Context: Panel Discussion with Collaboratory Demonstration Project Pls	Moderator: Kevin Weinfurt Panel: Arne Beck (GGC4H) Michael Ho (Nudge) Miguel Vazquez (ICD-Pieces)	Introduce PIs of 3 ongoing ePCTs to reflect on the morning topics and discuss challenges, solutions, lessons learned, and how they leveraged networks and resources to support trial success
		Wilguer Vazquez (IED Tieces)	Q & A with attendees
12:55-1:40 p.m.	Lunch		Networking among attendees and presenters
1:40-2:10 p.m.	Pilot & Feasibility Testing	Wendy Weber	 Identify approaches to evaluating the capabilities of the partner healthcare system and testing key elements of various types of interventions
			Q & A with attendees
2:10-2:40 p.m.	Ethical & Regulatory Oversight Considerations	Stephanie Morain	Learn about the regulatory and ethical challenges of conducting ePCTs
			 Discuss unique needs of historically underrepresented and mistreated groups
			Q & A with attendees

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2:40-2:55 p.m.	Break		Networking among attendees and presenters
2:55-3:35 p.m.	Writing a Compelling Grant Application	Beda Jean-Francois	 Learn how to develop a compelling ePCT application Tips from Collaboratory PIs Q & A with attendees
3:35-4:35 p.m.	ePCTs in Context: Panel Discussion with Collaboratory Demonstration Project Pls	Moderator: Kevin Weinfurt Panel: Arne Beck (GGC4H) Michael Ho (Nudge) Miguel Vazquez (ICD-Pieces)	 Hear our 3 PI panelists reflect on the afternoon topics and discuss challenges, solutions, lessons learned, and how they leveraged networks and resources to support trial success Q & A with attendees
4:35-4:45 p.m.	Next Steps	Kevin Weinfurt	 Final thoughts from the panelists Final Q & A Wrap-up including identifying sources for further learning