Welcome

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Workshop learning objectives



- Clarify the definition of ePCTs and explain their utility
- Introduce attendees to the unique characteristics and challenges of designing, conducting, and implementing ePCTs within diverse healthcare systems
- Increase the capacity of health services researchers to address important clinical questions with ePCTs in realworld settings, driving tomorrow's research outcomes



Workshop sessions – Review of Day 1

- What Are Embedded Pragmatic Clinical Trials?
- Engaging Stakeholders & Aligning With Health System Partners
- Objectives and Trial Design: An Overview of Hybrid Designs
- Measuring Outcomes ePCT Design and Analysis
- ePCTs in Context: Small Group Work and Panel Discussion with Collaboratory Demonstration Project PIs



Workshop sessions – Day 2

- Pilot & Feasibility Testing (Wendy Weber)
- Ethical & Regulatory Oversight (Stephanie Morain)
- Writing a Compelling Grant Application (Beda Jean-Francois)
- ePCTs in Context: Small Group Work and Panel Discussion with Collaboratory Demonstration Project PIs
- Next Steps (Kevin Weinfurt)



Resource: The Living Textbook

Visit the Living Textbook of Pragmatic Clinical Trials at www.rethinkingclinicaltrials.org



Rethinking Clinical Trials: A Living Textbook of Pragmatic Clinical Trials



Welcome to the Living Textbook of pragmatic clinical trials, a collection of knowledge from the NIH Pragmatic Trials Collaboratory. Pragmatic clinical trials present an opportunity to efficiently generate highquality evidence to inform medical decision-making. However, these trials pose different challenges than

traditional clinical trials. The Living Textbook reflects a collection of special considerations and best practices in the design, conduct, and reporting of pragmatic clinical trials.

GET STARTED

What is the

NIH PRAGMATIC TRIALS COLLABORATORY? (>

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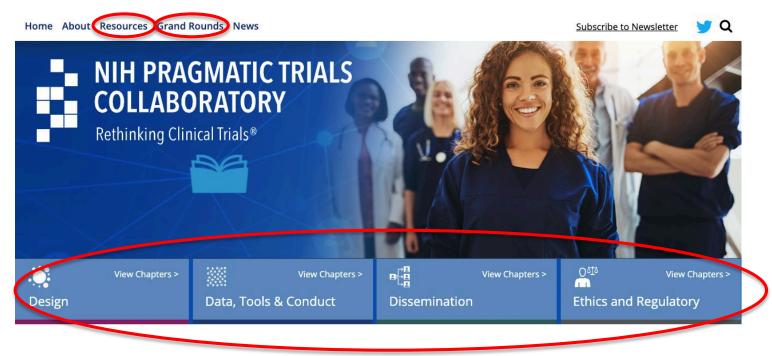
PRAGMATIC CLINICAL TRIAL? >>

TRAINING RESOURCES 📀



Key Resources

- Living Textbook
- Grand Rounds Hub
- Training Resources



Rethinking Clinical Trials: A Living Textbook of Pragmatic Clinical Trials



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