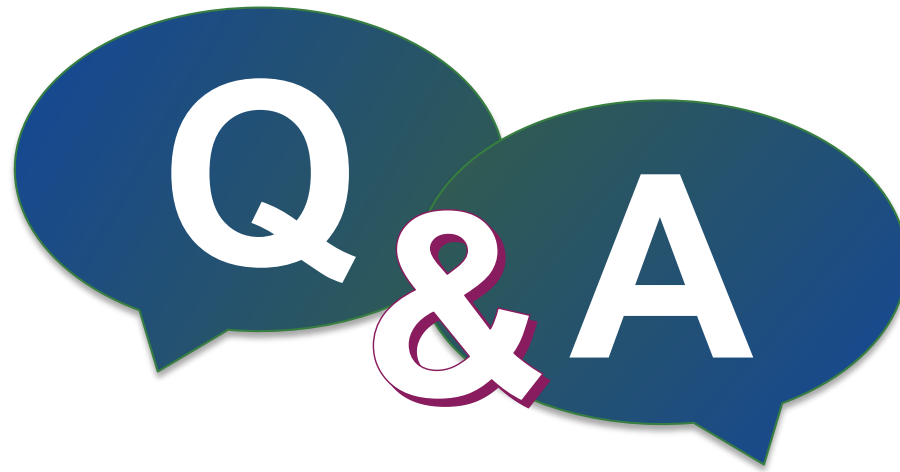# Next Steps:
Embedded Pragmatic Clinical Trials

Kevin Weinfurt, PhD
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Department of Population Health Sciences
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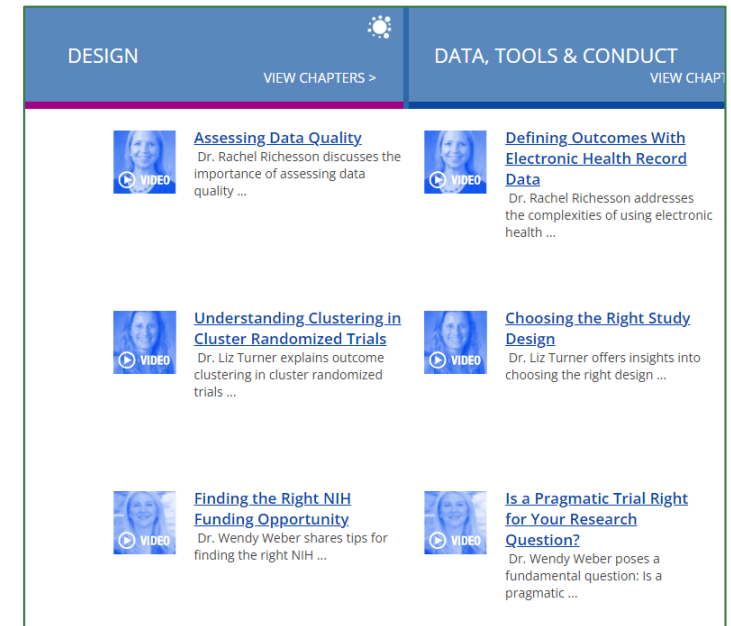
NIH PRAGMATIC TRIALS COLLABORATORY

Rethinking Clinical Trials®

Q & A ?

- Answer real-world clinical questions

- Engage health systems as partners

- Design your trial for both patient and implementation outcomes

- Choose meaningful and pragmatic endpoints and outcomes

- Randomize trials for the strongest evidence

- Pilot test to ensure trial readiness

- Consider ethical and regulatory guidelines for all parties who might be affected by the study

- Use NIH resources to find the right funding mechanism for your study

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Sources for further learning

- Living Textbook video modules
  - https://rethinkingclinicaltrials.org/training-resources/living-textbook-video-modules/

- EHR video modules
  - https://rethinkingclinicaltrials.org/training-resources/ehr-workshop-video-modules/

- Online Training Workshops
  - https://rethinkingclinicaltrials.org/training-resources/

- Grand Rounds
  - https://rethinkingclinicaltrials.org/grand-rounds-hub/

- eNewsletter
  - https://rethinkingclinicaltrials.org/newsletter-subscribe/

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Assessing Data Quality
Dr. Rachel Richesson discusses the importance of assessing data quality ...
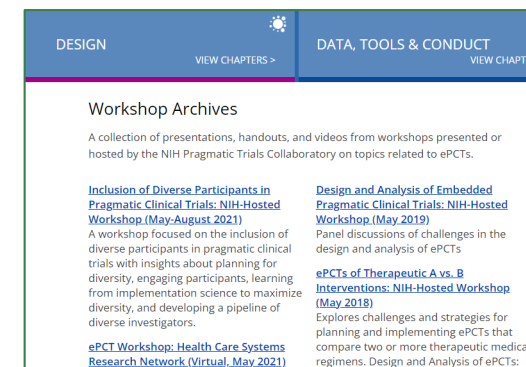
Defining Outcomes With Electronic Health Record Data
Dr. Rachel Richesson addresses the complexities of using electronic health ...

Understanding Clustering in Cluster Randomized Trials
Dr. Liz Turner explains outcome clustering in cluster randomized trials ...

Choosing the Right Study Design
Dr. Liz Turner offers insights into choosing the right design ...

Finding the Right NIH Funding Opportunity
Dr. Wendy Weber shares tips for finding the right NIH ...

Is a Pragmatic Trial Right for Your Research Question?
Dr. Wendy Weber poses a fundamental question: Is a pragmatic ...

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Workshop Archives

A collection of presentations, handouts, and videos from workshops presented or hosted by the NIH Pragmatic Trials Collaboratory on topics related to ePCTs.

Inclusion of Diverse Participants in Pragmatic Clinical Trials: NIH-Hosted Workshop (May-August 2021)
A workshop focused on the inclusion of diverse participants in pragmatic clinical trials with insights about planning for diversity, engaging participants, learning from implementation science to maximize diversity, and developing a pipeline of diverse investigators.

ePCT Workshop: Health Care Systems Research Network (Virtual, May 2021)

Design and Analysis of Embedded Pragmatic Clinical Trials: NIH-Hosted Workshop (May 2019)
Panel discussions of challenges in the design and analysis of ePCTs

ePCTs of Therapeutic A vs. B Interventions: NIH-Hosted Workshop (May 2018)
Explores challenges and strategies for planning and implementing ePCTs that compare two or more therapeutic medical regimens. Design and Analysis of ePCTs:

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⊙ Resource: The Living Textbook

Visit the Living Textbook of Pragmatic Clinical Trials at

www.rethinkingclinicaltrials.org