NIH PRAGMATIC TRIALS COLLABORATORY
Rethinking Clinical Trials®

Supplementary Resources: Piloting and Assessing Feasibility

These resources provide additional information related to the NIH Pragmatic Trials Collaboratory podcast episode, *Piloting and Assessing Feasibility*, part 2 in a 4-part educational podcast series.

In the Living Textbook

- Assessing Feasibility
  Describes a stepwise approach to assessing feasibility, including developing trial documentation, establishing partnerships, and pilot testing.
- SPOT Case Study
  Summarizes pilot testing of SPOT, illustrating how pilot testing in ePCTs differs from more conventional randomized trials.
- Pilot and Feasibility Testing
  Provides an overview of the importance of piloting embedded trials; special feasibility considerations; and the context, capabilities, and challenges of the partnering healthcare system.

Additional Resources

- Readiness Assessment for Pragmatic Trials (RAPT)
  A model to assess the readiness of an intervention for testing in a pragmatic trial.
- A Guide to Research Partnerships for Pragmatic Clinical Trials
  Summarizes best practices for researchers and partners in healthcare systems as they establish collaborative relationships, develop research questions, and implement sustainable pragmatic clinical trials.
- Communication is the key to success in pragmatic clinical trials in Practice-based Research Networks (PBRNs)
  A discussion based on extensive experience of 2 groups who have worked collaboratively on several large, federally funded, pragmatic trials in a practice-based research network.

Check out more episodes of the NIH Collaboratory podcast.