



Co-Chairs:

- Devon Check, PhD
- Hayden Bosworth, PhD



Implementation Science Core

Mission

- Support trials in achieving their implementation-related research aims
- Promote the uptake and sustainability of effective interventions
- Produce guidance for conducting implementation research in ePCTs

Meeting Schedule

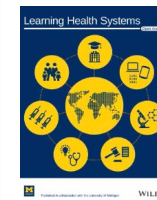
Monthly

Fourth Thursday

Implementation Science Core: Key Resources



- Publications on:
 - Posttrial sustainment or de-implementation of interventions
 - Posttrial responsibilities
- Living Textbook chapters:
 - Intervention Delivery and Complexity
 - Monitoring Intervention Fidelity and Adaptations
 - Dissemination and Implementation
- Intervention Complexity Tool
- Workshops on dissemination, implementation, and sustainment (recordings available)

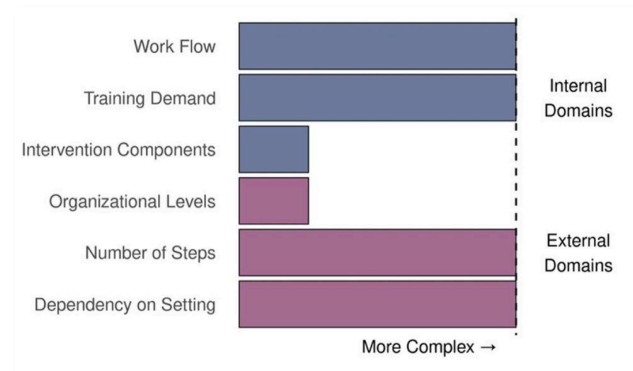


Post-trial responsibilities in pragmatic clinical trials:
Fulfilling the promise of research to drive real-world change

Stephanie R. Morain ✉, P. Pearl O'Rourke, Joseph Ali, Vasiliki Rahimzadeh,
Devon K. Check, Hayden B. Bosworth, Jeremy Sugarman



Factors Affecting Post-trial Sustainment or
De-implementation of Study Interventions:
A Narrative Review



**Convergence of Dissemination &
Implementation Research Methods and
Embedded Pragmatic Trials:
Examples from the NIH Health Care Systems
Research Collaboratory
and NIA IMPACT ADRD Collaboratory**

Implementation Science Core: Contributions to Trials



- Supported trial teams in:
 - Considering appropriate implementation science theories, models, and frameworks
 - Exploring methods for implementing interventions into care
 - Ensuring scalability
 - Planning for posttrial activities
- Collaborated with trials on posttrial implementation/de-implementation publications

“They were always available to answer questions and provided excellent referrals/connections to other Collaboratory resources and colleagues, all of which allowed the team to better plan.”

—PIs of the IMPACT-LBP trial

“Have as many key members of your team work closely with Collaboratory Cores.”

—Jerry Jarvik, PI of LIRE