



### Co-Chairs:

- Christy Zigler, PhD, MEd
- Emily O'Brien, PhD



# Patient-Centered Outcomes Core

## Mission

- Define best practices for:
  - Selecting, compiling, and curating appropriate PRO measures
  - Developing new instruments when needed
  - Creating efficient, quality data collection systems compatible with EHRs

### Meeting Schedule

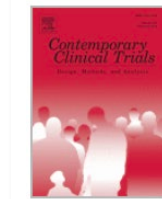
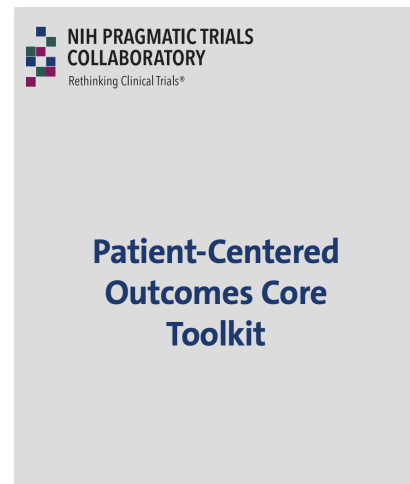
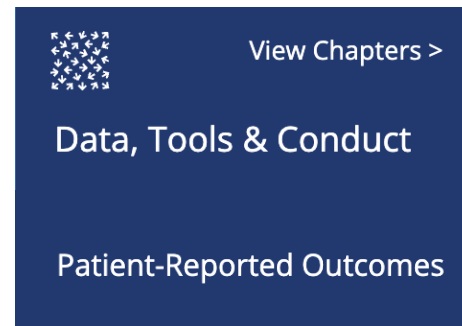
Monthly

Second Wednesday

# Patient-Centered Outcomes Core: Key Resources



- Report on methodology for capturing patient-reported health data
- Living Textbook chapter, including case studies
- Toolkit to support the capture of PROs in diverse study populations
- Collecting PROs in EHRs
  - Users Guide
  - Lessons learned publication



Collecting patient-reported outcome measures in the electronic health record: Lessons from the NIH pragmatic trials Collaboratory

**Users' Guide to Integrating  
Patient-Reported Outcomes in  
Electronic Health Records**



FULL TEXT ARTICLE  
Applying patient-reported outcome methodology to capture patient-reported health data: Report from an NIH Collaboratory roundtable  

# Patient-Centered Outcomes Core: Contributions to Trials



- Consulted with trials on:
  - Selection of PRO measures
  - PRO collection methods, including in the EHR
  - Cultural and linguistic adaptation
  - Acceptability/burden of PROs
- Collaborated with trials on lessons learned publications

“Helped greatly with the selection of our secondary outcome measures.”  
—PIs of the *IMPACT-LBP* trial

“Even though we were working in different domains, I think many people experienced similar challenges.”  
—Lynn Debar, Co-PI of *BackInAction*