Embedded Pragmatic Clinical Trials: From Idea to Funding to Implementation

A GRAND ROUNDS SERIES

Join us for the NIH Collaboratory’s special Grand Rounds series where the Living Textbook of embedded pragmatic clinical trials (ePCTs) will come to life through the program’s expert speakers. These webinar sessions on Fridays at 1 p.m. ET will provide the fundamentals for designing and launching a successful ePCT.

### PRAGMATIC CLINICAL TRIALS: HOW DO I START?
**JANUARY 31, 2020**

Greg Simon, MD, MPH, Kaiser Permanente Washington Health Research Institute  
Lesley Curtis, PhD, Duke University School of Medicine, Duke Clinical Research Institute

**LEARN ABOUT:**  
- Developing your research question  
- Establishing close partnerships with participating healthcare system leaders and staff  
- Putting together your trial team

### PREPARING FOR THE UNKNOWN: CONDUCTING PRAGMATIC RESEARCH IN REAL-WORLD CONTEXTS
**FEBRUARY 28, 2020**

Jerry Jarvik, MD, MPH, University of Washington  
Vince Mor, PhD, Brown University School of Public Health  
Leah Tuzzio, MPH, Kaiser Permanente Washington Health Research Institute

**LEARN ABOUT:**  
- Designing with implementation and dissemination in mind  
- Assessing the feasibility of your trial, including pilot testing

### TIPS FOR PUTTING TOGETHER A SUCCESSFUL PCT GRANT APPLICATION
**MARCH 27, 2020**

Wendy Weber, ND, PhD, MPH, National Center for Complementary and Integrative Health

**LEARN ABOUT:**  
- Developing a compelling grant application

### CHOOSING WHAT TO MEASURE AND MAKING IT HAPPEN: YOUR KEYS TO PRAGMATIC TRIAL SUCCESS
**MAY 1, 2020**

Rachel Richesson, PhD, MPH, Duke University School of Nursing  
Emily O’Brien, PhD, FAHA, Duke Clinical Research Institute, Duke University School of Medicine

**LEARN ABOUT:**  
- The ins and outs of using EHR data  
- Choosing and specifying your trial’s endpoints and outcomes

### DEMYSTIFYING BIOSTATISTICAL CONCEPTS FOR EMBEDDED PRAGMATIC CLINICAL TRIALS
**JUNE 19, 2020**

Liz Turner, PhD, Duke Global Health Institute  
Patrick Heagerty, PhD, University of Washington  
David Murray, PhD, National Institutes of Health

**LEARN ABOUT:**  
- Experimental designs and randomization schemes for ePCTs  
- Developing an analysis plan for your trial