Advanced Methods in Patient Centered Comparative Effectiveness Research

Expanding National Capacity in PCOR through Training (ENACT)

The goal of this training is to deliver innovative online modules on Patient Centered Outcomes Research (PCOR) methods to NIH-funded Research Centers in Minority Institutions (RCMIs). The training will provide synchronous and asynchronous distance learning activities, peer-to-peer learning, and meaningful interactions with scientists, methodologists, and biostatisticians.

Trainees will:

• Complete 4 months of weekly classes, attend virtual peer learning sessions, and participate in live sessions and asynchronous learning activities
• Further expand the 3-5 page proposal from the Fundamentals of PC-CER course to a full grant application using state-of-the-art methods.

Applicants should:

• Be graduate students, residents, fellows, junior faculty, or mid-level senior faculty without PCOR training from one of the 18 institutions with a Research Centers in Minority Institutions Program (RCMI)
• Have a strong interest in conducting PCOR/CER research in their careers
• Have completed a basic biostatistics and a research methods course as pre-requisites
• Have completed the Fundamentals of PC-CER course or have permission of the instructor (Dr. Landsittel; dpl12@pitt.edu).

For more information, please see www.icre.pitt.edu/ENACT

Now Accepting Applications

In partnership with:
• Charles R. Drew University of Medicine and Science
• Howard University
• Meharry Medical College
• Morehouse School of Medicine
• University of Hawaii at Mānoa
• University of Puerto Rico Medical Science Campus

This is a tuition-free course. Applicants who successfully complete this course will be eligible to apply for a fellowship beginning summer 2017. Interested applicants should visit our website for our online application and contact information for the ENACT partner.

December 1, 2015
Application deadline