CPCRN Learning Series 2024

The Role of Primary Care Practice-Based Research and Learning Networks in Pragmatic Clinical Trials: Improving Patient and Community Health Through Enhancing Primary Care Science

Session Description:

Clinical trials are an essential part of the healthcare sector and a crucial component of research and innovation. However, most clinical trials do not take place in primary care. This session explores shared solutions about the nuts and bolts of what is needed for primary care practices to be involved in pragmatic clinical trials. The presenters will provide examples of how practices (CanTreatCOVID.org) and practice-based research and learning networks (NOSES) work together to develop knowledge for primary care. They explain how burden to clinicians and practices can be minimized while being involved in research and learning.

Session Objectives:

- Identify what infrastructure is needed for a primary care trial network (focused on pragmatic clinical trials)
- Identify core components needed for practices to participate in pragmatic clinical trials (nuts and bolts)
- Learn about the role of Canadian
 Primary Care Clinical Trial Network

27 February 2024 / 12 - 1 PM ET / Zoom Meeting



Dr. Andrew Pinto, MD CCFP FRCPC MSc

- -Director of Upstream Lab
- -CIHR Applied Public Health Chair
- -Director of UPLEARN
- -Associate Professor, U of Toronto



Dr. Daniel Merenstein, MD
-Professor & Dir. of Research Programs
Family Medicine, Georgetown University
Medical Center, Department of Human
Science, School of Health