

THE SECTION ON EVIDENCE BASED HEALTH CARE

NEW YORK ACADEMY OF MEDICINE

Teaching Evidence Assimilation for Collaborative Healthcare

Level 3: Implementing Evidence Based Practice in Clinical Care

Date: August 2-4, 2017

Place: The New York Academy of Medicine, 1216 Fifth Avenue (at 103rd Street), NYC 10029

Faculty:

- Ian D Graham PhD, University of Ottawa, School of Epidemiology, Public Health and Preventive Medicine
- Jennifer Myers MD, Director CHIPS, University of Pennsylvania
- Dawn Stacey RN, PhD, University Research Chair in Knowledge Translation to Patients, University of Ottawa
- Marita Titler PhD, RN University of Michigan School of Nursing

Evidence based practice seeks to improve the quality of clinical care in a scientifically informed fashion. The disciplines of knowledge translation (KT), (sometimes called implementation science), and quality improvement (QI) offer tools and skills vital to achieving that objective. TEACH draws from both KT and QI to equip attendees to enhance the effectiveness and scientific rigor of their practice improvement efforts. Participants in this Level of the TEACH program will learn how to systematically identify the obstacles confronting such efforts and the means of overcoming them. Principles of effective use of computerized decision support and other tools within the electronic health record will be addressed Level 3.

By the end of the training participants will have learned:

1. How to prioritize and define improvement needs
2. How to locate and appraise relevant clinical and health services research
3. How to adapt guidelines or clinical pathways to the needs of your setting
4. How to identify barriers to and facilitators of implementation
5. How to select appropriate improvement and educational strategies.
6. How to define metrics and methodologies for measuring project impact on outcomes
7. How to define strategies to sustain the interventions

This Level of the TEACH workshop is recommended for physicians, nurses, pharmacists, librarians and other health care professionals involved in developing and implementing clinical policies in their care centers. It is recommended that Level 3 participants be familiar with the basic skills and principles of evidence based care, including use of electronic resources and the appraisal of clinical research for purposes of practical application.

For more general information, contact:

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- To register: www.ebmny.org