

Technology-Enabled Collaborative Care for Youth (TECC-Y): A Feasibility Study



PRESENTED BY:

Osnat Melamed, MD

LEARNING OBJECTIVES:

- Describe health disparities in individuals with psychotic illnesses
- Identify the challenges of maintaining good physical health
- List the recommendations for improving physical health
- Describe MPA's Technology Enabled Collaborative Care for Youth (TECC-Y) Project

March 21, 2019 (Thursday) 12:00 pm – 1:00 pm

1001 Queen St. West

Community Centre Building - Training Room A

Broadcast: 250 College, Room 1158

(pizza lunch will be served at both sites)

Dr. Osnat Melamed is a family and an addictions doctor who works at the Nicotine Dependence Clinic at CAMH. Osnat completed her medical education and family medicine residency in Israel, followed by an addiction medicine fellowship at the Department of Family and Community Medicine at UofT. Since 2017, she is a clinical fellow in the Department of Psychiatry under the Medical Psychiatry Alliance. Her research interests focus on concurrent physical and mental health conditions in primary care patients and patients with severe mental illness, smoking cessation in people with mental illness, and integration of physical health care into mental health care settings. She has recently been accepted into the Transdisciplinary Understanding and Training on Research - Primary Health Care (TUTOR-PHC) Fellowship program for 2019-20 and will lead a study aimed to identify treatment gaps for patients with comorbid physical and mental illnesses in primary care settings in Toronto.