Special Populations Core Seminar Series
with
Danya M. Qato, PhD, PharmD, MPH

Associate Professor, University of Maryland Baltimore School of Pharmacy and School of Medicine

TUESDAY, MAY 13 @ 12:00PM

Epidemiologic Challenges in Using Claims Data to Study Opioid Use Disorder Treatment Trajectories

The presentation will introduce the audience to her FDA-funded project titled 'Data-informed Models to Identify Optimal Opioid Use Disorder (OUD) Treatment Trajectories' and discuss specific epidemiologic challenges to using longitudinal healthcare claims data to study OUD treatment pathways, namely focused on implications of cohort, index date, and exposure definitions. Dr. Qato will also share preliminary findings from her analysis of healthcare claims data of Medicare and commercially-insured populations with OUD.

The Center for Health Services Research at IFH coordinates the Special Populations Core Seminar Series of the New Jersey Alliance for Clinical and Translational Science (NJ ACTS), an academic and healthcare consortium based in the Rutgers Institute for Translational Medicine and Science that advances research through resources, training, and community engagement.

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