3rd Kolokotrones Workshop on Data Science
so much data, so little time

HARVARD
T.H. CHAN
SCHOOL OF PUBLIC HEALTH

Co-sponsored by the Harvard Chan Program on Causal Inference and the Boston University Department of Biostatistics

Using Real-world Data to Emulate Randomized Trials
Target trial design and implementation

Heard about target trials and curious to learn more? Join us for a collaborative group exercise in designing target trials! Using examples from pharmacoepidemiology and clinical epidemiology, this workshop will provide a practical tutorial on conceiving and designing target trials, and avoiding common pitfalls encountered when using that target trial to guide study design and analyses in observational data. No prior experience with target trials, pharmacoepidemiology, or clinical epidemiology required.

Workshop facilitated by
Barbra Dickerman, Lucia Petito, and Kerollos Wanis
Co-hosted by Professors Sara Lodi & Miguel Hernán

Friday, February 1, 2019 | 3:45-5:30pm | 106 Gordon Hall

Open to anyone interested in data science. Refreshments will be served.

RSVP at hsph.harvard.edu/causal/kolokotrones