MODELING THE OPIOID EPIDEMIC
MON 10/2, 8AM-5PM
UNIVERSITY CLUB BALLROOM A

Description: Experts in computational modeling, substance abuse, and addiction will talk about research and best practices related to the national opioid crisis. Presentations and discussions will feature speakers and panelists working at all levels and scales of computational modeling to examine the opioid crisis from the biological, to the individual human, to population-wide levels of science.

Agenda: View the agenda, speaker and panelist bios, registration form, and hotel/parking information at www.ctsi.pitt.edu/opioidmodeling2017.

Cost: No charge, but registration is required

Provided: Continental breakfast and buffet lunch

Presented by: The Biomedical Modeling Core of the Clinical and Translational Science Institute (CTSI) and the Public Health Dynamics Laboratory (PHDL) at the Graduate School of Public Health, both of the University of Pittsburgh.

Questions? Contact us at ctsimodeling@pitt.edu or 412-864-3484.

LEARN MORE AND REGISTER BY SEPTEMBER 18, 2017, AT WWW.CTSI.PITT.EDU/OPIOIDMODELING2017