Penn Implementation Science Institute
Summer 2022 | June 21-June 24 | virtual
12:00-5:00 pm Eastern time | 9:00 am-2:00 pm Pacific time each day

Keynote Speaker:
Wynne E. Norton, PhD
Program Director for the Implementation Science Team, National Cancer Institute

This is our 6th year and the ISI always fills quickly - Register now!
www.bit.ly/penn-isi22

Topics covered

♦ Implementation science foundations
  ◊ Theories, models, frameworks
  ◊ Study design & methods
  ◊ Implementation outcomes & strategies
  ◊ De-implementation

♦ Applied implementation science
  ◊ Community-based participatory research
  ◊ Learning health systems research
  ◊ Acute care implementation science

♦ Advanced topics
  ◊ Quality improvement & implementation science
  ◊ Behavioral economics & implementation science
  ◊ Human factors & implementation science
  ◊ Health equity & implementation science
  ◊ Implementation mapping

♦ Grant writing
♦ Included: optional “office hours” before or after the course each day with course faculty

Program Costs & Credits
The ISI is a credit-bearing course at the University of Pennsylvania. Limited scholarships are available for affiliates of the University of Pennsylvania, Children’s Hospital of Philadelphia (CHOP), Penn Medicine, the Philadelphia VA Medical Center, and participants from low- and middle-income countries (LMICs). Check our program website for details about scholarship sponsors and the application process: https://www.bit.ly/penn-isi.

Daily rate – no credit: $1,000 USD
Full institute – (0.5 CU optional): $2,950 USD
Full institute – (1.0 CU, MSHP students only): $5,900 USD

Course Directors

Rinad Beidas, PhD
Associate Professor of Psychiatry; Medical Ethics and Health Policy; and Medicine
Founding Director, Penn Implementation Science Center at the Leonard Davis Institute of Health Economics (PISCE@LDI); Director, Penn Medicine Nudge Unit

Meghan Lane-Fall, MD, MSHP
David E. Longnecker Associate Professor of Anesthesiology and Critical Care and Epidemiology; Director of Acute Care Implementation Research, PISCE@LDI; Co-Director, Penn Center for Perioperative Outcomes Research and Transformation (CPORT)