Simulating the Effects of Interventions on a Mobile Work Force

Justin Manjourides, PhD
Assistant Professor
Bouvé College of Health Sciences, Northeastern University

Learning Objectives: Participants will be able to 1) explain the effect of worker mobility on our ability to implement worksite level interventions; 2) explain the effect of worker mobility on our ability to measure worksite level interventions; and to 3) describe how simulation data can be used to improve our understanding of the biases introduced by a mobile work force on estimates of intervention effects.

Sponsored by the Harvard-NIOSH Education and Research Center (T42 OH008416), the Environmental and Occupational Medicine and Epidemiology Program, the Harvard-NIEHS Center for Environmental Health (P30 ES000002), the Department of Environmental Health, funded in part by the National Institute for Occupational Safety and Health and co-sponsored by Harvard School of Public Health Center for Work, Health, and Well-being (CWHW).

This program is sponsored by the Harvard School of Public Health. The Harvard School of Public Health is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Harvard School of Public Health takes responsibility for the content, quality, and scientific integrity of this CME activity.

The Harvard School of Public Health designates this educational activity for a maximum of 1 AMA PRA category 1 credit™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

All are welcome to attend.

Light lunch and drinks available or bring your own.