

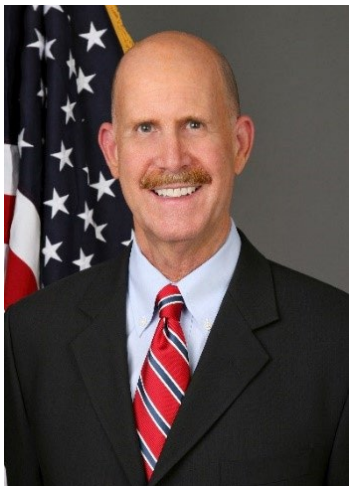
2022-2023  
**Harvard T.H. Chan School of Public Health  
NIOSH Education and Research Center  
Environmental and Occupational Medicine  
and Epidemiology Program and the Harvard Chan Center  
for Work, Health and Wellbeing  
Monday Seminar Series**

Harvard T.H. Chan School of Public Health

Mondays (~once a month) 1:10 – 1:50 pm

**Monday, April 3, 2023**  
**FXB G12 and ZOOM™**

See link below for ZOOM pre-registration which is required for ZOOM attendance.



# Algorithms and the Future of Work

**John Howard, MD, MPH, JD**

Director, National Institute for Occupational  
Safety and Health

**Learning Objectives:** Participants will be able to 1) discuss the algorithms (*e.g.*, the types and roles) which are embedded in workplaces (*e.g.*, in systems, equipment and processes; 2) describe the risks related to the health, safety, and well-being of workers from algorithms operating in the work environment; and to 3) explain the various ways that algorithmic risks can be addressed (*i.e.*, mitigated, controlled or eliminated) through various governance mechanisms.

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



Pre-registration for ZOOM attendance is required: please scan the QR code here or enter the link into your browser: [https://harvard.az1.qualtrics.com/jfe/form/SV\\_38hb90e8wX7moPI](https://harvard.az1.qualtrics.com/jfe/form/SV_38hb90e8wX7moPI)