

# CLIMATE CHANGE AND ENVIRONMENTAL DEGRADATION IMPACTS ON WORKER WELL BEING



**Gina Solomon, MD, MPH**  
Occupational, Environmental & Climate Medicine, UCSF  
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**Register:** [calaborlab.ucsf.edu/webinars](https://calaborlab.ucsf.edu/webinars)

## About the Webinar:

This presentation will provide a conceptual framework for thinking about the ways climate change can affect worker health. It will then provide examples of industries at high risk, vulnerable worker populations, and specific health threats. Strategies to protect workers from climate-related health threats will also be discussed.

## Learning Objectives:

At the completion of this activity, the learner will be able to:

- List at least three ways that climate-related stressors can affect worker health and safety
- Discuss specific strategies to protect workers from excessive heat in indoor and outdoor work environments
- Describe health trade-offs that can occur, for example, related to the fact that PPE can increase risk of heat stress

## Speaker:

Gina Solomon is the Chief of the Division of Occupational, Environmental & Climate Medicine at the University of California San Francisco (UCSF). At UCSF, Dr. Solomon oversees clinical occupational health activities at three hospital sites, leads research efforts in environmental health, and directs the Occupational and Environmental Medicine (OEM) residency program.

