

# Evaluating Exposures to Hazardous Materials during Wildfire Debris Removal

Free Webinar on April 3rd at 11:30am



While removal of ash and debris from impacted properties is necessary for environmental protection, the hazardous constituents of residential ash and debris also represent health hazards for workers handling the ash and debris and for members of the community near ash and debris removal activities. Potential health risks associated with these activities will depend on the level and duration of exposure as well as the route of exposure.

## The webinar will cover:

- Inhalation exposures to metals and asbestos during ash and debris removal activities and applicable occupational and non-occupational exposure limits.
- Results of personal air monitoring for workers conducting debris removal activities during multiple wildfire debris removal projects and the health and safety implications of the results.

## Presented by:

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## Details

**Date:** Thursday, April 3, 2025

**Time:** 11:30AM-12:30PM PST

**Cost:** Free

**Platform:** Zoom

## Continuing Education Hours

Participants may be eligible to receive the following contact hours after attending the webinar:

- 1.0 BGC contact hour
- 1.0 BCSP contact hour
- 1.0 BRN contact hour
- 1.0 REHS contact hour
- 1.0 General contact hour

*The SCERC is an REHS Continuing Education Accrediting Agency approved by the California Department of Public Health.*

*Provider approved by the California Board of Registered Nursing, Provider Number 17741, for 1.0 contact hour.*

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