



Work and Reproductive Health: Awareness and Prevention

November 3, 2021
12:00 – 1:00pm PT
Virtual Lecture

This lecture will offer training to primary care and reproductive health care providers on the scope and nature of occupational reproductive health concerns. Participants will receive training and tools for providing services and counseling to workers of all genders concerned about their reproductive health.



Debra Cherry, MD, MS, Associate Professor, Medicine - General Internal Medicine, Adjunct Associate Professor, Environmental and Occupational Health Sciences, University of Washington

Dr. Cherry is the director of the Occupational and Environmental Medicine (OEM) Residency and an Associate Professor in the Division of General Internal Medicine at the University of Washington. She provides clinical care for patients with occupational and environmental exposure concerns at the Harborview Occupational Medicine Clinic in Seattle. She was an investigator in the National Children's Study, which included pregnant women in the study population.

During this one hour lecture Dr. Cherry will discuss:

- Best practices for appropriate health histories and hazard screening,
- Techniques for effective risk communication with patients
- Federal and state regulatory guidelines designed to improve occupational reproductive health while maintaining an equitable workplace
- Stages of reproductive health concern, including preconception, prenatal and post-natal/lactation,
- The types, effects of, and means to control occupational exposures of concern for reproductive health
- Evidence-based resources for more information on occupational exposure risks

REGISTRATION & INFORMATION

Registration for this lecture is complimentary!

To register, visit osha.washington.edu or contact the Northwest Center for Occupational Health and Safety Continuing Education Programs at ce@uw.edu or 206-685-3089.

Continuing education for the activity has been approved.

The Centers for Disease Control and Prevention designates this live activity for a maximum of 1.00 AMA PRA Category 1 Credits™. Please see osha.washington.edu for complete information.

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