DEPARTMENT OF ENVIRONMENTAL & OCCUPATIONAL HEALTH SCIENCES
UNIVERSITY of WASHINGTON · SCHOOL OF PUBLIC HEALTH

Pediatric Lead Exposure: Diagnosis, Management & Prevention

On-Demand Webinar

http://www.pehsuclassroom.net/lms/index.php?r=course/details&id=77

With the Bunker Hill Superfund Site as a case study, this CME-approved training will highlight the importance of pediatric lead screening and review the standard of care for children with elevated blood lead.

WEBINAR INCLUDES:

Overview and History of the Silver Valley Bunker Hill Superfund Site
Andy Helkey, Panhandle Health District

Pediatric Lead Exposure: Diagnosis, Management and Prevention
Ada Otter, DNP, ARNP, NW PEHSU

The NW Pediatric Environmental Health Specialty Unit seeks to reduce environmental health risks to children by providing training for health professionals, communities and families through consultation, educational activities, and referrals. NW PEHSU is part of a national network of pediatric environmental health experts funded by the CDC and ATSDR. Assistance in organizing the trainings was provided by the University of Washington Superfund Research Program, an interdisciplinary program that conducts and communicates research on the impacts of metal neurotoxicity on humans and ecological health

Sponsored by:
University of Washington
Northwest Pediatric Environmental Health Specialty Unit &
Superfund Research Program

Questions? Email: pehsu@uw.edu

Northwest PEHSU Pediatric Environmental Health Specialty Units
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NIH National Institute of Environmental Health Sciences Superfund Research Program