



Pediatric Environmental Health Grand Rounds series

Boston Children's Hospital and the New England Region One Pediatric Environmental Health Specialty Unit are offering a monthly online *Grand Rounds Series* to pediatric and reproductive healthcare professionals to educate and support physicians, physician assistants, nurse practitioners, and nurses on the issues surrounding environmental exposures in their patient's home and community. This is especially relevant as climate change and other environmental issues such as housing, air and water contamination are a growing concern for children's health, especially for those in underserved environmental justice communities.

PEH Grand Rounds

Tuesdays from noon to 1 p.m. (ET)

On Zoom

Dates for the 2022-23 academic year

With links to registration and past recordings.

Past recordings

- **Nov. 15:** [Pollution, Climate Change and Children's Health](#)
 - Recording: Passcode: @&5w=%TH
- **Dec. 13:** [Hidden Household Hazards: The Secrets of Radon and Mold](#)
 - Recording Passcode: 7FQ4\$Mm3
- **Jan. 17:** [Massachusetts' Progress in Preventing and Managing Childhood Lead Exposure](#)
 - Recording Password: W6j@1L?n
- **Feb. 14:** [Improving Patient Care Through Environmental Health Partnerships](#)
 - Recording Passcode: urv4.tB9
- **March 28:** The Intersection of Climate Change, Vector-borne Disease, and Reproductive Health
 - (no recording available due to unforeseen circumstances)
- **April 18:** [Climate Change & Clinical Practice](#)
 - Recording Passcode: \$g5p3*hj
- **May 16:** [Racial Disparities in Environmental Health Products](#)
 - Recording Passcode: .9YQ1D^K
- **June 20:** [One Size Does Not Fit All: Understanding and Mitigating Heavy Metals in Baby Foods](#)
 - Recording Passcode: ^ZBkMS7*

If you would like to receive an email notifying you when registration is open, please email Kimberly.manning2@childrens.harvard.edu.

This Pediatric Environmental Health Grand Rounds are sponsored by the Boston Children's Hospital Pediatric Environmental Health Center and Office of Graduate Medical Education. Co-sponsors include the Region One Pediatric Environmental Health Specialty Unit of New England.