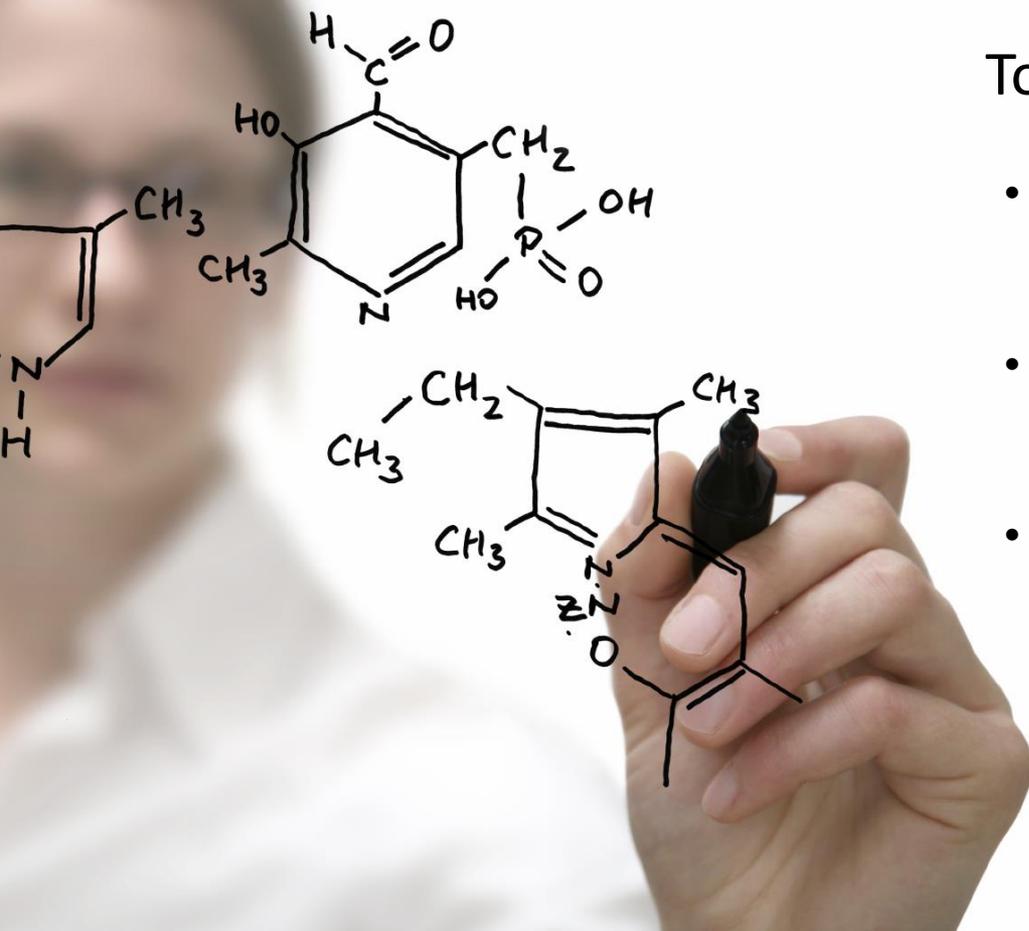


# Advancing Environmental Science and Medicine



## ToxProfiles™

- Comprehensive reference materials on the health effects of toxic substances
- 173 ToxProfiles™ covering 350 substances
- Include 400 human health minimal risk levels (MRLs)—screening levels used to assess whether exposures can harm health

# Advancing Environmental Science and Medicine



Using Technology and Tools to better answer community questions:

- Mapping and Geospatial Analysis
- Computational Toxicology
- Exposure Modeling
- Biomonitoring Capacity

# Advancing Environmental Science and Medicine



## Environmental Medicine

Helping health care providers better diagnose, treat, and prevent environmentally-linked health concerns

- 11 Pediatric Environmental Health Specialty Units
- Case Studies in Environmental Medicine
- Medical Management Guidelines

# Advancing Environmental Science and Medicine



## Studies and Registries

Better understand linkages and associations between exposures and health outcomes

Some Examples:

- Libby, Montana
- Camp Lejeune, NC
- ALS Registry
- World Trade Center Registry

# Tools and Resources for Communities

## Don't Mess with Mercury

[www.atsdr.cdc.gov/dontmesswithmercury](http://www.atsdr.cdc.gov/dontmesswithmercury)



## Brownfields

[www.atsdr.cdc.gov/brownfields](http://www.atsdr.cdc.gov/brownfields)



The Abandoned Lectromelt Electroplating Plant