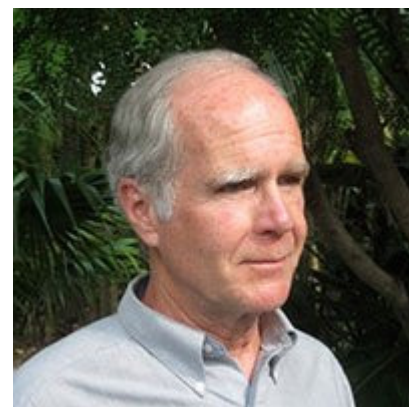


Ted Schettler, MD, MPH

Science Director, Science and Environmental Health Network

Ted, SEHN's science director, received his MD from Case-Western Reserve University and a master's degree in public health from the Harvard School of Public Health. He practiced medicine for many years in New England.

Ted has worked extensively with community groups and non-governmental organizations throughout the US and internationally, addressing many aspects of human health and the environment. He has served on advisory committees of the US EPA and National Academy of Sciences.



Ted is co-author of *Generations at Risk: Reproductive Health and the Environment*, which examines reproductive and developmental health effects of exposure to a variety of environmental toxicants. He is also co-author of *In Harm's Way: Toxic Threats to Child Development*, which discusses the impact of environmental exposures on neurological development in children, and *Environmental Threats to Healthy Aging: With a Closer Look at Alzheimer's and Parkinson's Diseases*. Ted has published numerous articles in the medical literature, and is frequently quoted in the popular press.

Among many others, Ted's current projects include serving as science director for the Collaborative on Health and Environment (CHE) and active participation in the Health Care Without Harm coalition, contributing to its international campaign to improve the environmental performance of hospitals and other healthcare institutions. Ted works with colleagues from other organizations and maintains an intensive public speaking schedule, giving frequent talks on environmental health, ecological health, and the precautionary principle.