

## **Julie E. Goodman, Ph.D. DABT, ACE, ATS**



Julie Goodman is an epidemiologist, a board certified toxicologist, and principal at Gradient, an environmental consulting firm. She is also currently an adjunct faculty member in the Department of Epidemiology at the Harvard T.H.Chan School of Public Health. Prior to joining Gradient, she was a Cancer Prevention Fellow at the National Cancer Institute.

Dr. Goodman serves as an expert consultant with responsibilities for the design, implementation, oversight, analysis, and interpretation of epidemiology studies, and the evaluation of chemical toxicology data, apparent disease clusters, and chemical exposures. Her work at Gradient has included risk assessments for food, beverages, air pollutants, and chemicals in toys.

Dr. Goodman has authored original research articles, review articles, and book chapters on a wide variety of topics, including weight-of-evidence analyses of several chemicals. She has served as an IARC observer and an expert witness, and presented scientific findings and analyses to community groups and regulatory and legislative bodies.

Her experience includes investigating cancer rates in people living near a municipal landfill and chemical exposure from drinking water and showering, and providing expert testimony informing the development of air quality standards and bisphenol A legislation. Dr. Goodman has been called on to assess the impact of exposure to numerous substances and the potential for their associated risk of cancer, asthma, and other health problems.

Dr. Julie Goodman earned a Ph.D. and Masters in Science at Johns Hopkins Bloomberg School of Public Health and a.B.S. in Environmental Engineering at Massachusetts Institute of Technology. She is a Diplomate, American Board of Toxicology (DABT), Fellow, American College of Epidemiology (ACE), and Fellow, Academy of Toxicological Sciences (ATS).

Dr. Goodman lives with her husband and four-year-old daughter in Massachusetts.

[\(Download Dr. Julie Goodman's photo in high resolution\)](#)