





Michael L. Dourson, Ph.D., DABT, FATS, FSRA - President and Director of Science Toxicology Excellence For Risk Assessment (TERA). Dr. Dourson has a PhD in toxicology from the University of Cincinnati, College of Medicine, and is a board-certified toxicologist (DABT). He was Senior Advisor in the Office of the Administrator at the US EPA and a Professor in the Risk Science Center at the University of Cincinnati, College of Medicine. He has co-published more than 150 papers on risk assessment methods or chemicalspecific analyses and co-authored over 100 government risk assessment documents including risk assessment guidance texts. He served on the American Board of Toxicology (President), the Society of Toxicology (President of 3 specialty sections), the Society for Risk Analysis (Secretary), and is currently the Executive Director of the Toxicology Education Foundation, a nonprofit organization with a vision to help our public understand the essentials of toxicology. He is on the editorial board of Regulatory Toxicology and Pharmacology and Chief Editor of the soon to be launched journal Environmental Science, Policy and Law. He has been awarded the Arnold J. Lehman (Society of Toxicology), the International Achievement Award by the International Society of Regulatory Toxicology and Pharmacology, and 4 bronze medals from the U.S. Environmental Protection Agency. He is a Fellow of the Academy of Toxicological Sciences (FATS) and a Fellow for the Society for Risk Analysis (FSRA).



Richard J. Welsh, MSc DABT, Environmental Chemist and Board-Certified Toxicologist (i.e., Diplomate of the America Board of Toxicology or DABT). Mr. Welsh has over 40 years of environmental consulting experience with a specialty in the cleanup of hazardous waste sites, including regulatory driven projects under RCRA and Superfund. He has managed these projects at all phases, from the initial investigations (sampling soil and groundwater) and data evaluation, to complex cleanups (remediation). His experience focuses on human health risk assessments involving the calculation of cleanup levels for contaminants consistent with the site-specific conditions for soil, groundwater, surface water, and air. He consults regularly on contaminated properties where vapors could potentially enter buildings (from the underlying contaminated soil and groundwater). He has extensive experience involving PFAS, dioxins, PCBs, petroleum hydrocarbons (e.g., BTEX, PAHs & coal tar), metals (e.g., lead & chromium), industrial solvents (e.g., PCE), agricultural chemicals and explosives on projects throughout North America, Central-South America, Western-Central-Eastern Europe and Northern Africa. Mr. Welsh is a coauthor for a critique of the proposed (now regulatory standards) Michigan drinking water standards for PFAS entitled: "Independent Technical Review of the Health-Based Drinking Water Value Recommendation for PFAS in Michigan, January 30, 2020" (coauthored with Dr. Michael L. Dourson, TERA and Dr. Edward J. Calabrese, the University of Massachusetts).