Bruce J. Kelman, Ph.D., DABT, ATS

Bruce J. Kelman, Ph.D., holds positions as Principal and President of Veritox®, Inc. Dr. Kelman has more than 30 years experience in toxicology and has served as a consultant and expert in numerous investigations across North America. He has evaluated numerous claims of personal injury and health impacts from many chemicals and drugs, and has presented a variety of health risk concepts to policy makers, government regulators, citizen groups, and individuals.

Dr. Kelman holds a Ph.D. from the University of Illinois (1975) and has been certified in toxicology by the American Board of Toxicology since 1980. He is also certified in toxicology by the Academy of Toxicological Sciences. Dr. Kelman is a Registered Toxicologist with both the United Kingdom and EUROTOX registries. His research has focused on components of health risk models including mechanistic studies aimed at quantifying exposure of critical organ systems, and includes more than 100 scientific publications. His current laboratory research is focused on health effects of nanoparticles. Dr. Kelman has experience with both chemical and physical agents (including asbestos, pesticides, solvents, vapors, metals, microbial agents, and electric and magnetic fields), exposure scenarios (including environmental, occupational, residential, and clinical), and routes of exposure (including inhalation, oral, and percutaneous). He has conducted health-effects evaluations of a variety of contaminated environmental sites and has experience with numerous air and water quality issues.

Dr. Kelman is a member of the Society of Toxicology, British Toxicology Society, American College of Occupational and Environmental Medicine, American College of Toxicology, American Society for Experimental Pharmacology and Therapeutics, Society for Experimental Biology and Medicine, Teratology Society, and Radiation Research Society. He served as a member of the National Research Council/National Academy of Science Committee on Possible Effects of Electromagnetic Fields on Biologic Systems. Dr. Kelman's publication was chosen by the American Industrial Hygiene Association as the best IEQ-related paper published in 2000 in a U.S. industrial hygiene journal. Dr. Kelman was a co-author of the evidence-based position statement "Adverse Human Health Effects Associated with Molds in the Indoor Environment" issued by the American College of Occupational and Environmental Medicine in 2002.