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Steven G. Gilbert, Ph.D., D.A.B.T., Director and Founder of the Institute of Neurotoxicology and Neurological Disorders (INND), received a Ph.D. in Toxicology in 1986 from the University of Rochester, Rochester, NY, and is a Diplomat of American Board of Toxicology. He is an Affiliate Associate Professor in the Department of Environmental and Occupational Health Sciences, University of Washington and Affiliate Associate Professor, Interdisciplinary Arts & Sciences, UW Bothell. He is a former owner and President of Biosupport, LTD., which he sold to SNBL USA Ltd. These firms were involved in pre-clinical contract research, toxicology, and specialized model development. Dr. Gilbert's research has focused on neurobehavioral effects of low-level exposure to lead and mercury on the developing nervous system. His book, "A Small Dose of Toxicology- The Health Effects of Common Chemicals" was published in 2004. (www.asmalldoseof.org, sgilbert@innd.org).

100 word bio sketch

Steven G. Gilbert, Ph.D., D.A.B.T., Director and Founder of the Institute of Neurotoxicology and Neurological Disorders (INND), has a Ph.D. in toxicology and is a Diplomat of American Board of Toxicology. He is an Affiliate Associate Professor in the Department of Environmental and Occupational Health Sciences, University of Washington and Affiliate Associate Professor, Interdisciplinary Arts & Sciences, UW Bothell. Dr. Gilbert's research has focused on neurobehavioral effects of low-level exposure to lead and mercury on the developing nervous system. His book, "A Small Dose of Toxicology- The Health Effects of Common Chemicals" was published in 2004. (www.asmalldoseof.org, sgilbert@innd.org).

75 word bio sketch

Steven G. Gilbert, PhD, DABT chairs the Seattle Precautionary Principle working, is Director and Founder of the Institute of Neurotoxicology and Neurological Disorders (INND), and an Affiliate Associate Professor in the Department of Environmental and Occupational Health Sciences, University of Washington. His research has focused on neurobehavioral effects of low-level exposure to lead and mercury on the developing nervous system. His book, *A Small Dose of Toxicology- The Health Effects of Common Chemicals* was published in 2004. (www.asmalldoseof.org).

50 word bio sketch

Steven G. Gilbert, PhD, DABT is Director of the Institute of Neurotoxicology & Neurological Disorders (INND), in Seattle, WA and an Affiliate Associate Professor, Department of Environmental and Occupational Health Sciences, University of Washington. His book, "A Small Dose of Toxicology- The Health Effects of Common Chemicals" was published in 2004. (www.asmalldoseof.org). Contact him by e-mail at sgilbert@innd.org.

