

BIOSKETCH
George Lambert, M.D.

Dr. George Lambert is an Associate Professor of Pediatrics and Director of the NIH/USEPA Center for Childhood Neurotoxicology and Exposure Assessment, and Director of the Pediatric Clinical Research Center at the UMDNJ-Robert Wood Johnson Medical School, UMDNJ & Rutgers University. He holds an MD degree from the University of Illinois and has had post graduate training in Clinical Research in Neonatology, and has been a Pediatric Intern and Resident at the Johns Hopkins Hospital, in Baltimore, Maryland. He was also a Pharmacology Fellow at Children's Hospital of Philadelphia, PA, and a research associate in molecular pharmacology at the NIH.

Dr. Lambert is certified by the American Board of Pediatrics, 1979, 1980, and 1989; UMDNJ-Robert Wood Johnson Medical School and an Adjunct Associate Professor of Pharmacy in the School of Pharmacy at Rutgers, The State University of New Jersey. He is also a member of the Cancer Institute of New Jersey, and Director of the Center for Child and Reproductive Environmental Health, Director, NIH/USEPA Center for Childhood Neurotoxicology and Exposure Assessment, and the Director, Pediatric Clinical Research Center, UMDNJ- Robert Wood Johnson Medical School.

Dr. Lambert has served as a consulting expert to a number of professional and governmental organizations including: the Neuropharmacology Division of FDA, the U.S. Congress, TSCA Interagency Testing Committee, Department of Energy, Oakridge National Laboratory, Division of Chemical Assessment, Office of Orphan Products Development, FDA; NICHD's National Neonatal Collaborative Project, and the National Academy of Sciences. He was a Member, Committee on Drugs, American Academy of Pediatrics, (National Committee), Chairman - Human Health Effects Committee of the Joint (U.S. and Canadian) Commission on the Great Lakes, and a consultant to the World Health Organization. He has served on a number of US EPA Science Advisory Board panels including the Dioxin Reassessment Panel, and the National Academy of Sciences Committee on Perchlorate. Dr. Lambert has received many awards and honors in pediatric clinical medicine and research. Dr Lambert's research has focused on the effects of environmental chemicals on human organ maturation, reproductive function, growth and development, and neurobehavioral function. Dr Lambert's research and programs are currently or have been recently funded by the USEPA, NIH, CDC, NJ Department of Health, and the Governors Council on Autism.