

Dana Barr has been a Research Chemist at CDC for 16 years and currently serves as Chief of the Pesticide Laboratory in the National Center for Environmental Health at CDC. While at CDC, Dr. Barr has developed analytical methods for measuring a variety of chemical toxicants in human matrices including pesticides, PCBs, volatile organic compounds, chemical warfare agents, and flavorants. Dr. Barr has measured concentrations of toxicants in the general US population and in support of many important epidemiologic studies in collaboration with top researchers in environmental health. In addition, she has provided significant laboratory support to many emergency response situations including the 1996 Haiti diethylene glycol contamination in acetaminophen syrups and the methyl parathion contaminations in eight southern and Midwestern states. Dr. Barr has received numerous awards for her contributions to public health including two DHHS Secretary's Awards for Distinguished Service, the 1997 Mackel Award for epidemiology and laboratory collaboration, an NCID James H. Nakano Citation, 1990 CDC/ATSDR Honor Award for Laboratory Research and Epidemiology, the International Exposure Society's 2001 Joan M. Daisy Award for Outstanding Young Researcher, and the 2003 Federal Scientific Employee of the Year Award. In addition, Dr. Barr has authored or coauthored over 90 peer-reviewed publications. Dr. Barr received her B.S. degree from Brenau College and her Ph.D. from Georgia State University.