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Kevin W. Dodd, M.S., Ph.D., is a mathematical statistician in the Biometry Research Group in the Division of Cancer Prevention at the National Cancer Institute (NCI). His primary research interests are statistical models for dietary intake and physical activity, with special emphasis on population surveillance. He has been instrumental in the development of novel statistical methods for estimating long-term exposure from short-term observations for the past 20 years, beginning with the Iowa State University method for estimating usual nutrient intake distributions and culminating in the more recent NCI method for modeling usual intake of episodically consumed foods. He has authored or coauthored a number of publications on topics including estimating long-term dietary intake from food and supplement sources, analysis of self-report and objective measures of physical activity, and patterns of health behavior. He has been an invited speaker in several national and international conferences and workshops on dietary assessment and nutritional epidemiology. He received his B.S. in statistics from the University of South Alabama and his M.S. and Ph.D. in statistics from Iowa State University.