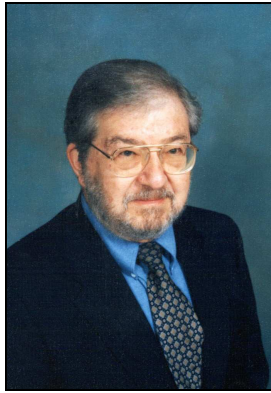


Samuel G. Kahn, PhD



Samuel G. Kahn, Consultant, with a doctorate in the area of nutritional biochemistry from the University of Illinois, has held positions in federal government, industry and university, with extensive experience in international and domestic public health food and nutrition research and programming. He has been active in the following areas that contribute to infant, child and maternal health: micronutrient research and programming (particularly iron and vitamin A), the development of weaning and complementary foods for young children and pregnant and lactating women, development of breastfeeding policy and programs, development of emergency rations for refugee and displaced populations, conducted research programs that studied the effect of marginal food intake on the behavioral and physiological performance of families, which included pregnant and lactating women, new-born, infants, toddlers and children.

He has published 40 plus papers and has been elected to several professional societies, such as the American Society of Nutrition, The American Physiological Society, Society for Experimental Biology and Medicine, Sigma Xi. He has served on numerous technical and policy committees, such as Government Joint Sub-Committee on Human Research (OST, White House), US Government Intra-Agency Committee on Human Nutrition Research, Group for the Control of Iron Deficiency (UN Subcommittee on Nutrition), Technical Consultation on Iron (UNICEF), Technical Consultation on Food Fortification (FAO), Technical Review Committee on Olestra (FDA), CDC Special Emphasis Panel on Assessment of Micronutrient Status in Humans. He has also recently served as a member of the Nutritional Sciences External Advisory Committee of the University of Illinois and is currently an Associate Editor of Food Reviews International.