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Karen E. Adolph, Ph.D., is a professor in the Department of Psychology and the Center for Neuroscience at New York University (NYU). Previously she was on the faculty at Carnegie Mellon University. Her research examines learning and development in the context of motor skill acquisition in infants and children. She is especially interested in effects of body growth, exploratory activity, environmental and social supports, and culture on perceptual-motor learning and development. She leads the Databrary.org project to enable open video data sharing among developmental scientists. She is a fellow of the American Psychological Association (APA) and American Psychological Society and president of the International Society for Infant Studies. She received a James McKeen Cattell Sabbatical Award, the American Psychological Foundation (APF) Robert L. Fantz Memorial Award, the APA Boyd McCandless Award, and four teaching awards from NYU. She chaired the National Institutes of Health (NIH) Motor Function and Speech Rehabilitation Study Section and is on the advisory board of the McDonnell Foundation and the editorial board of Developmental Psychobiology. Dr. Adolph is author of the Society for Research in Child Development (SRCD) monograph Learning in the Development of Infant Locomotion and multiple handbook chapters on motor development. She received her B.A. from Sarah Lawrence College and her M.A. and Ph.D. from Emory University and completed a postdoctoral fellowship at the Albert Einstein College of Medicine.