

David B. Allison, Ph.D., is Dean, Distinguished Professor, and Provost Professor at Indiana University–Bloomington School of Public Health. Continuously NIH-funded as a PI for over 25 years, he has authored more than 600 scientific publications. Awards include the Presidential Award for Excellence in Science, Mathematics, and Engineering Mentoring (2006); the Friends of Albert (Mickey) Stunkard Lifetime Achievement Award (The Obesity Society, 2021); and the Harry V. Roberts Statistical Advocate of the Year Award (American Statistical Association, 2018). In 2022 he was named a Distinguished Lecturer by Sigma Xi, and received the Hoebel Prize for Creativity (Society for the Study of Ingestive Behavior). He received the 2023 Bodil M. Schmidt-Nielsen Distinguished Mentor and Scientist Award (American Physiological Society). Elected to the National Academy of Medicine in 2012, he also serves as co-chair of the National Academy of Sciences’ Strategic Council on Research Excellence, Integrity and Trust. Dr. Allison is a staunch advocate for rigor in research methods and the uncompromisingly truthful communication of research findings.

Christopher Duggan, M.D., M.P.H. is a pediatric gastroenterologist and nutrition physician at Boston Children's Hospital where he directs the Center for Nutrition (<http://www.childrenshospital.org/nutrition>). He is Medical Director of the Center for Advanced Intestinal Rehabilitation, one of the largest centers in the US for the care of children with intestinal failure/chronic diarrhea syndromes (<http://www.childrenshospital.org/cair>). In 2019, he was named Editor-in-Chief of the American Journal of Clinical Nutrition, one of the top-rated peer-reviewed journals in the field of nutrition. He is Samuel Meltzer Professor of Pediatrics and Director of the Division of Nutrition at Harvard Medical School, and a Professor in the Departments of Nutrition and Global Health and Population at the Harvard TH Chan School of Public Health. He has twice received the Physician Nutrition Specialist Award from the American Society of Nutrition, was the 2015 recipient of the Fomon Nutrition Award from the American Academy of Pediatrics. He is the course co-founder of the Advanced Integrated Science Course at Harvard Medical School “Nutrition, Metabolism and Lifestyle Medicine”.

Rebecca Seguin-Fowler, PhD, RDN, LD, CSCS is Associate Director for the Texas A&M Institute for Advancing Health Through Agriculture at Texas A&M, where she leads the Healthy Living social and behavioral research program. She is also Chief Scientific Officer for the Healthy Texas Institute, Professor in the Department of Nutrition in the College of Agriculture & Life Sciences, and graduate faculty in the Department of Health Promotion and Community Health Sciences at the School of Public Health. She is recognized internationally for her expertise in intervention development for rural residents, low-income families, and older adults; food systems and food environment interventions; civic engagement to catalyze policy, systems, and environmental change; and dissemination and implementation science. Her research aims to advance science and practice related to the influence of sociocultural, community, and policy factors on health behaviors and outcomes, particularly among underserved populations, with a focus on sustainable, scalable, and cost-effective program development and dissemination.

Michael Kurilla is the director of the Division of Clinical Innovation at NCATS. In this capacity, he oversees the **Clinical and Translational Science Awards (CTSA) Program**, which supports innovative solutions to advance the efficiency, quality and impact of translational science, with the ultimate goal of getting more treatments to more patients more quickly. Prior to joining NCATS, Kurilla served as the director of the Office of Biodefense Research Resources and Translational Research within the National Institute of Allergy and Infectious Diseases (NIAID), where he focused on translational efforts toward infectious disease product development, including vaccines, therapeutics and diagnostics, with emphasis on biodefense and emerging infectious disease threats. Prior to joining NIAID in 2003, Kurilla was an associate director for infectious diseases at Wyeth. He also worked in antimicrobials at DuPont and on clinical microbiology and molecular pathology at the University of Virginia Health Sciences Center. Kurilla received his M.D. and his Ph.D. in microbiology and immunology from Duke University. He was a postdoctoral research fellow at Harvard Medical School and completed a residency in pathology at Brigham and Women's Hospital. He received a B.S. in chemistry from the California Institute of Technology.

Keshia M. Pollack Porter, PhD, MPH is a Bloomberg Centennial Professor and the Bloomberg Centennial Chair of the Department of Health Policy and Management at the Johns Hopkins Bloomberg School of Public Health. She is a health equity scholar whose research advances policies that create safe and healthy environments where people live, work, play, and travel, with an emphasis on addressing structural drivers of health through policy change and promoting effective cross-sector collaborations. She also directs Robert Wood Johnson Foundation's Health Policy Research Scholars (HPRS) program, which trains doctoral students from institutions across the U.S. representing various disciplines who are from historically marginalized backgrounds and/or are underrepresented in their discipline to be leaders in health policy who can build a Culture of Health. Dr. Pollack Porter spends a considerable amount of time directly engaging with policymakers to achieve her goal of informing the development and implementation of policies that can achieve health equity. Dr. Pollack Porter is also co-author of a forthcoming book on effective policy engagement, which will be published by APHA Press in late 2023.

Will Masters is a Professor in the Friedman School of Nutrition and the Department of Economics at Tufts University. At Tufts he leads the [Food Prices for Nutrition](#) project that computes the cost and affordability of healthy diets recently adopted by the FAO and the World Bank (<https://worldbank.org/foodpricesfornutrition>) as new metrics of global food security. Before coming to Tufts he was a faculty member in Agricultural Economics at Purdue University, and a visiting faculty member at the University of Zimbabwe, the Harvard Kennedy School of Government, and Columbia University. He is the co-author of an undergraduate textbook, *Economics of Agricultural Development: World Food Systems and Resource Use* (Routledge, 4th ed. 2022), and former editor-in-chief of the journal *Agricultural Economics* (2006-2011). His Tufts courses have twice been recognized with student-nominated, University-wide [teaching awards](#), and he is an elected [Fellow of the Agricultural and Applied Economics Association \(AAEA\)](#) from which he also received the Bruce Gardner Memorial Prize for Applied Policy Analysis, the Publication of Enduring Quality Award, Quality of Research Discovery Award, and the Quality of Communication Award.

Dr. Michael Wolf is the James R. Webster, Jr. Professor of Medicine, Director of both Northwestern University's NIH-sponsored Claude D. Pepper Older Americans Independence Center and Center for Applied Health Research on Aging, and Vice Chair for Research (Medicine) within the Feinberg School of Medicine. He is a health services researcher and cognitive-behavioral scientist with expertise in health literacy, cognitive aging, chronic disease self-management, and the design of health system interventions to promote health, particularly in diverse clinical settings and among more medically complex adults living with multiple chronic conditions. For the past two decades, Dr. Wolf has led both 1) observational studies investigating individual and health system determinants of health services use and clinical outcomes; and 2) multi-site pragmatic trials testing the effectiveness and fidelity of community and health system-based interventions that leverage health and consumer technologies to improve healthcare quality, safety, and equity through improved patient/consumer engagement and care management.