



S. David McSwain, MD MPH is a Professor of Pediatric Critical Care Medicine and the System Chief Medical Informatics Officer for UNC Health in North Carolina, leading the integration of health IT and digital tools into clinical practice for their statewide health system. With over a decade of experience in digital health transformation, he has led the development of numerous health system-level innovations and national collaborations focused on optimizing both the patient and clinician experience with health care. He is also an established national leader in telehealth development, research, and policy. Dr. McSwain earned his Bachelor of Science in Biology and Psychology from Duke University, including a concentration in Neuroscience. He completed his MD and MPH in Health Policy and Administration as well as a combined residency in Internal Medicine and Pediatrics at UNC Chapel Hill and his fellowship in Pediatric Critical Care Medicine at Duke University. He earned board certification in Clinical Informatics in 2021.



Brian Miller, M.D., M.B.A., M.P.H. is a practicing hospitalist at the Johns Hopkins Hospital, an Assistant Professor of Medicine at the Johns Hopkins University School of Medicine, and a Nonresident Fellow at the American Enterprise Institute. He is a Commissioner on the Medicare Payment Advisory Commission and a consulting expert witness for the Federal Trade Commission. Dr. Miller runs a multi-disciplinary, fifteen-person research group that analyzes market-driven solutions in health policy. Research by his team has been published in *The New England Journal of Medicine*, *JAMA*, *Tobacco Control*, and *Health Affairs Forefront* among other venues. He has broad regulatory experience having served at the Centers for Medicare & Medicaid Services, the Federal Trade Commission, the Federal Communications Commission, and the U.S. Food and Drug Administration.



Dr. Peterson is the Vice President of Primary Care and Quality at the American Diabetes Association and Professor Emeritus at the University of Minnesota Medical School. Prior coming to the ADA, Dr. Peterson directed the UMN Center of Excellence in Primary Care with additional appointments in the Institute for Health Informatics and the Institute for Engineering in Medicine. A fellow of the American Academy of Family Physicians and the Royal College of Surgeons, Dr. Peterson has published hundreds of scientific articles on diabetes care, clinical trials, and medical engineering. In 2017 he founded Treatment.com, a medical Artificial Intelligence company supporting global access to high quality medical information, taking it public on the Canadian Stock Exchange in 2022. At the American Diabetes Association, he supports improving diabetes care in community and primary care settings.