

Enabling Value Based Care with HIT Panelist Bios

September 19, 2019



COL Francisco Dominicci, Chief, Solutions Division, J-6, Defense Health Agency - COL Dominicci currently serves as the Division Chief for the Solution Delivery Division (SDD), Deputy Assistant Director Information Operations (DAD IO/J-6), Defense Health Agency (DHA). The DHA is a Combat Support Agency supporting the military services and its 9.5 million beneficiaries worldwide. SDD provides health information technology (IT) solutions that improve the delivery of health care to patients treated within the Military Health System (MHS). SDD capabilities include acquisition program management, process re-engineering, information translation and sharing, training and integration activities. Prior to SDD, COL Dominicci served as the Chief Nursing Information Officer for the Army Medical Command and Program Manager, MHS Virtual Health Program for the DHA. A Board-Certified Informatician and a member of the Army Acquisition Corps, he was commissioned as a Second Lieutenant in the Nurse Corps in 1996 entering the military through the Army ROTC. He is also an Associate Professor with the College of Health Sciences and Information Technology at Colorado Technical University and Adjunct Instructor of the Graduate School of Nursing at Uniformed Services University.



David F. Massaro, MD, MHCDS, MBA, FAAFP, FACHE, Deputy Chief Medical Officer, VA MidSouth Healthcare Network, Veterans Health Administration (VHA), Department of Veterans Affairs (VA) – Mr. Massaro, MD, MHCDS, MBA serves as the Deputy Chief Medical Officer and Primary Care Lead for the VA MidSouth Healthcare Network based in Nashville, Tennessee; and as the VHA National Leadership Council co-chair for Health IT Strategy. He also served as acting national Senior Advisor for Health Informatics for the Veterans Health Administration and as Chief of Primary Care Medicine at the Bay Pines VA Healthcare System in West Central and Southwest Florida. He completed his medical education at the University of South Florida, graduate studies at the University of Michigan-Ann Arbor and Dartmouth, and residency through Michigan State University. He is a Diplomate of the American Boards of Family Medicine and Preventive Medicine with sub-specialization in Clinical Informatics. He is also a Fellow of the American College of Health Care Executives, American Academy of Family Physicians, and of the Nashville Health Care Council.



David R. Hunt, M.D., FACS, Medical Director, Patient Safety, Office of the National Coordinator for Health IT (ONC) - Dr. Hunt currently serves as the Medical Officer in the Office of Policy, Regulatory Affairs Division at the joined the Office of the National Coordinator for Health Information Technology. There he focuses on coordinating the ONC Health IT safety program and strengthening the policy and operational aspects of ONC programs for health IT adoption, implementation, and usability. One particular focus of his work is the role of health IT in reducing health disparities. At ONC, Dr. Hunt merges years as a practicing surgeon and leader in surgical quality and patient safety with hands-on experience at all levels of information technology from programmer to systems analyst and software developer. Prior to joining ONC, from 2002 through 2007, he served at the Centers for Medicare & Medicaid Services (CMS) in Baltimore. There he led the measure development, design, testing, and implementation of the Surgical Care Improvement Project (SCIP), at that time, the most extensive surgical quality and safety program in the United States. During that same period Dr. Hunt also ran the Medicare Patient Safety Monitoring System (MPSMS), a nationwide surveillance project aimed at identifying the rates of specific adverse events within the Medicare population. Dr. Hunt, a native of

Baltimore, MD, attended public schools, graduating high school from the Baltimore Polytechnic Institute. After receiving a bachelor's degree in biochemistry from the University of Rochester (NY) he attended Howard University College of

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To submit ideas for future programs, please contact Laura Bennett (laura.bennett@mantech.com). To sponsor an event, please contact Janet Webb (Janet.Webb@ablevets.com).

Medicine, graduating with a medical degree in 1984. Dr. Hunt, who also completed his residency in surgery at Howard University, became a diplomate of the American Board of Surgery in 1991. Practicing in both private and academic settings, Dr. Hunt served as a Clinical Assistant Professor of Surgery at Howard University, chair of surgical peer review at various hospitals in the Washington metropolitan area and has been a fellow of the American College of Surgeons since 1993.



Andrew Robie, MD, Chief Medical Information Officer, Unity Health Care, Washington, DC – Mr. Robie, MD is a family physician and Chief Medical Information Officer (CMIO) for Unity Health Care, Inc., a large federally qualified health center in Washington, DC. He spent more than 10 years practicing family medicine at Unity's Anacostia Health Center, a critical point of access to primary care in one of the District's most underserved communities. As medical director of that center, he led the clinic's move to a new facility and growth from 20,000 to more than 40,000 patient visits per year. He was named Unity's first CMIO in 2017, a role in which he leads a multidisciplinary team focused on leveraging technology to maximize clinical quality, safety and efficiency and enhance team-based care. He also serves as director of Unity's Opioid Recovery Program, a treatment program for patients battling opioid addiction. His clinical practice currently focuses on providing patients with opioid use disorder low-barrier access to medication treatment. Dr. Robie is a graduate of the University of Cincinnati College of Medicine and the Oregon Health and Science University family medicine residency.



Dawn Van Dyke, Director, Marketing, Sequoia Project-Connected we stand! – Ms. Van Dyke, director of marketing for The Sequoia Project, a non-profit solely focused on advancing secure, interoperable nationwide health data sharing in the US. The Sequoia Project serves as a steward of independently governed health IT interoperability initiatives including the Patient Unified Lookup System for Emergencies (PULSE) and the RSNA Image Share Validation Program. Dawn also supports the Recognized Coordinating Entity (RCE) effort, in close collaboration with the Office of the National Coordinator for Health IT to develop, update, implement, and maintain the Common Agreement component of the Trusted Exchange Framework and Common Agreement (TEFCA) and to operationalize the Qualified Health Information Network (QHIN) designation and monitoring process.

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