



Bret Anderson is a Partner with The Chartis Group with nearly two decades of experience in the healthcare industry. At Chartis, he has advised academic medical centers, community hospitals, specialty providers, and accountable care organizations on enterprise and digital health strategy, artificial intelligence offerings, population health management, precision medicine initiatives, and institutional affiliations. He is the current segment lead in artificial intelligence at Chartis, with several prominent media references to his thought leadership in Healthcare IT News, HFMA, MobiHealthNews, and The Scottsdale Institute. In 2023, Bret gave the opening keynote address on digital transformation and artificial intelligence at the HIMSS New England annual conference and presented on a similar topic at the Global HIMSS conference in Chicago. Bret has also presented extensively on the impact of digital technologies in advancing health equity goals of provider organizations, including at the National Association of Health System Executives in October 2023. During his decade-long tenure with Chartis, Bret has also focused on developing innovative strategies to deploy digital health technologies across providers, including across international organizations, and to enhance the patient experience through the implementation of value-driven engagement platforms that transform the delivery of healthcare.

Previously, Bret worked at Booz Allen Hamilton where he advised Federal clients such as the Military Health System, Veterans Health Administration, and the Centers for Medicare and Medicaid on care delivery reform, change management, patient engagement technologies, and health insurance exchanges. Bret was recognized by senior leadership as the winner of the 2011 Booz Allen Ideas Festival for his innovation in developing predictive modeling systems to detect improper payments within next generation Medicare reimbursement models. Prior to his tenure at Booz Allen, Bret worked at the Advisory Board Company as a technology and service line specialist in diagnostic imaging and cardiovascular services for hospitals and health systems across the country.

Bret holds a Master of Business Administration and a Master of Healthcare Delivery Science from the Tuck School of Business at Dartmouth, where he also received his undergraduate degree.