

Anil K. Jain, MD, FACP
Vice-President & Chief Health Informatics Officer
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Focused on the intersection of informatics, engineering, technology, clinical research and innovation, Dr. Anil Jain is VP and Chief Health Informatics Officer for Value-Based Care at IBM Watson Health. He previously was CoFounder, Senior VP and Chief Medical Officer of Explorys, Inc. formed in 2009 based on innovations that he developed while at the Cleveland Clinic. In April 2015, Explorys was acquired by IBM as an integral component of the newly formed Watson Health business unit.

In May 2017, he was appointed by Congress to the Federal Health IT Advisory Committee formed by the 21st Century Cures Act. In addition to serving on state and national committees focused on driving quality & research through Health IT, Dr. Jain has authored more than 100 publications and abstracts and has delivered numerous talks on the benefits of sustainable Health IT innovation, clinical informatics as well as big data and cognitive analytics.

After receiving a degree in Biomedical Engineering and a degree in Medicine from Northwestern University in Chicago, Dr. Jain began his post-graduate training in Internal Medicine at the Cleveland Clinic in 1995. In addition to joining the Department of Internal Medicine in 1998; until July 2011, served as Senior Executive Director of IT where he led Health IT innovations, including the e-Research programs, quality informatics and created solutions to monitor the “meaningful use” of EMRs to support the EHR Incentive Program. He has previously served as a leader within Better Health Greater Cleveland and is a former co-Director of Informatics of Case Western School of Medicine’s CTSA. He continues to practice and teach medicine part-time at Cleveland Clinic.

He is an active member of the Health Information Management & Systems Society (HIMSS) and the American Medical Informatics Association (AMIA) and is a Fellow of the American College of Physicians (ACP). He is also a Diplomat of the American Board of Internal Medicine (ABIM).