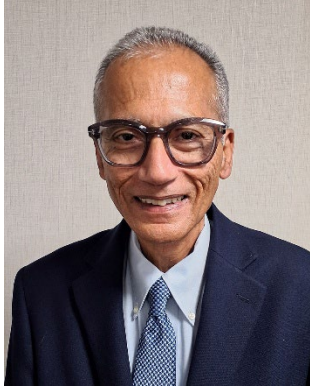




Rajeev Chaudhry, M.B.B.S., M.P.H.

Medical Director of AI and Informatics

Dr. Rajeev Chaudhry, MBBS, MPH serves as Medical Director of AI and Informatics for the Mayo Clinic Health System (MCHS), Medical Director of Practice Outreach Solutions (Plummer Chart), Plummer Chart, Mayo Clinic. He also holds the role of Medical Director of AI and Informatics for the Center for Women's Health. In addition, he is a Visiting Professor of Computer Sciences at the University of Wisconsin–Eau Claire.

Board-certified in Clinical Informatics and Internal Medicine, Dr. Chaudhry is a consultant in the Division of Internal Medicine within the Department of Medicine, with a joint appointment in the Department of Cardiology. His clinical practice includes Community Internal Medicine, Geriatrics, and Palliative Care at Mayo Clinic Rochester, as well as care delivery in the Transitional Care Clinic at Mayo Clinic Health System, Northwest Wisconsin.

Over his 31-year career at Mayo Clinic, Dr. Chaudhry has led the development and implementation of innovative technology solutions that have transformed clinical practice. His contributions include the creation of eConsults across the Mayo Clinic enterprise, video visits, and population management systems for both primary care and specialty practices. He also pioneered web-based disease management systems, including the Generic Disease Management System (GDMS), which became the foundation for the spin-off company VitalHealth Software (VHS) in 2006. VHS served healthcare organizations worldwide and was later acquired by Philips in December 2017.

From 2008 to 2013, Dr. Chaudhry served as Physician Leader for Microsoft Amalga at Mayo Clinic Rochester, where he oversaw the creation of more than 26 unique population management applications for primary and specialty care. Following Microsoft's exit from healthcare, he directed the successful migration of these applications to UDP and later to Epic.

Dr. Chaudhry's research—spanning over 100 scientific publications on the impact of innovative informatics and AI-driven solutions in improving patient care and advancing the practice of medicine. A dedicated mentor, he has guided numerous students, residents, fellows, and colleagues in both the development and scientific evaluation of cutting-edge informatics and AI solutions.