



Juwono L. Sutedjo, MD, MBA

Clinical Assistant Professor, Medicine - Cardiovascular Medicine

CLINICAL OFFICE (PRIMARY)

- **Cardiovascular Medicine**

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ACADEMIC CONTACT INFORMATION

- **Administrative**

Sonia Amador - Administrative Associate II

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Bio

BIO

Dr. Sutedjo is a board-certified, fellowship-trained cardiologist. She is a faculty in the Department of Medicine, Division of Cardiovascular Medicine at Stanford University School of Medicine.

Dr. Sutedjo holds seven board certifications. She specializes in complex cardiovascular conditions, emphasizing multimodality cardiovascular imaging and disease prevention. She integrates leading-edge diagnostics with evidence-based strategies to provide comprehensive, patient-centered care. She has led multidisciplinary clinics, telehealth programs, and ambulatory operations to enhance accessibility and efficiency.

Dr. Sutedjo has a visionary approach to the future of cardiovascular medicine, particularly in the context of the rapidly evolving digital era. With a clear understanding of the need for innovative business models in healthcare, she pursued an MBA from the Wharton School of the University of Pennsylvania to complement her medical expertise. As a physician executive and clinical researcher, she has deep expertise in clinical operations, health care delivery, and finance. Her diverse background spans private practice, integrated healthcare systems, and managed care settings, providing her with a comprehensive perspective on the healthcare landscape. Driven by a commitment to enhancing patient outcomes, Dr. Sutedjo is deeply invested in leveraging digital health innovations and artificial intelligence to advance the field of cardiovascular care.

Dr. Sutedjo's research explores AI, machine learning, and digital health applications in cardiovascular risk prediction, diagnosis, and treatment. She aims to improve efficiency, reduce disparities, and enhance precision in clinical decision-making.

Dr. Sutedjo has published her work in *Circulation*, *The American Journal of Medicine*, and *21st Century Cardiology*. She has also presented at the American Heart Association Scientific Sessions and other national and international conferences, engaging with industry leaders and private sector stakeholders on the role of AI in health care. She has co-founded several health technology startups and served as a consultant for leading technology companies and private sector organizations. Additionally, she played a key role in the IPO of a tech startup on the Toronto Stock Exchange.

CLINICAL FOCUS

- Cardiovascular Disease
- Clinical and Health System Operations
- Healthcare Finance

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine - Cardiovascular Medicine

HONORS AND AWARDS

- Chief Medical Resident, UMass Chan Medical School
- Distinguished Subspecialty Physician, Swedish Medical Center PMC
- Natural Sciences and Engineering Research Council of Canada, Government of Canada
- Graduate Research in Engineering and Technology Award, British Columbia Science Council
- Outstanding Educator, UMass Chan Medical School

PROFESSIONAL EDUCATION

- Board Certification: Cardiovascular Disease, American Board of Internal Medicine (2019)
- Board Certification, American Board of Internal Medicine Cardiovascular Disease
- Board Certification, Cardiovascular Computed Tomography
- Board Certification, National Board of Echocardiography Diplomate
- Board Certification, Certification Board of Nuclear Cardiology
- Board Certification, Registered Physician in Vascular Interpretation
- Board Certification, Licentiate of Medical Council of Canada
- MBA, University of Pennsylvania Wharton Business School
- Fellowship, Brigham and Women's Hospital Harvard Medical School Cardiovascular Disease Research Fellow
- Fellowship, UMDNJ Robert Wood Johnson Medical School Cardiovascular Disease
- Chief Resident, University of Massachusetts Medical School
- Residency, University of Massachusetts Medical School Internal Medicine
- Medical Clerkship, Johns Hopkins University School of Medicine
- PhD/ MSc Candidate, University of British Columbia Molecular Biology and Biotechnology
- BSc, University of British Columbia