

Dr. Yeo graduated in 1997 from the National University of Singapore where he obtained his Bachelor of Medicine and Surgery. He subsequently trained in the United States of America and obtained his American Board of Internal Medicine Certifications in Internal Medicine, Cardiovascular Medicine and Interventional cardiology. Currently, Dr Yeo is a senior consultant cardiologist and interventional cardiologist in the department of cardiology and leads the MitraClip program at the National Heart Centre Singapore. He is also the Scientific Lead for the Clinical Sciences and Database Core at the National Heart Research Institute Singapore. He is also the Deputy Group Chief Medical Informatics Officer (Research) for SingHealth Health Systems. Dr Yeo previously served as the Program Director of the SingHealth Cardiology Senior Residency Program and is currently the Academic Vice Chair (Training and Education) for the SingHealth Duke-NUS Cardiovascular Academic Clinical Program. He is a member of the Singapore Cardiac Society, American Heart Association, and is a Fellow of the European Society of Cardiology (FESC), American College of Cardiology (FACC), the Asian Pacific Society of Cardiology (FAPSC), the Asian Pacific Society of Interventional Cardiology, and the Society of Cardiovascular Angiography and Interventions (FSCAI). He is the Chair of the Scientific Advisory Board for the Asian Pacific Society of Cardiology. He has published widely in international peer-reviewed journals and is a peer-reviewer for Circulation, the American Journal of Cardiology, Heart, Journal of the American College of Cardiology: Cardiovascular Intervention, Korean Circulation Journal, ASEAN Heart Journal and Singapore Medical Journal. He is a member of the Editorial Board of the Korea Circulation Journal and Asaintervention. Dr Yeo is interested in long-term cardiovascular outcomes in Health Services Research and the use of data science to develop insights into the diagnosis and management of heart disease. He has published multiple papers comparing outcomes in large studies including those from large registries in the USA. Currently, he is the PI of the SingCLOUD registry, which is a national registry of all patients with coronary artery disease and heart failure. Dr Yeo is also the PI for SingHEART, which is a prospective observational study of normal volunteers in Singapore. SingHEART combines whole genome sequencing with deep phenotyping (cardiac MRI, CT calcium score, ambulatory BP and ECG, fitness tracker, and blood tests) and long-term clinical follow-up for 20 years.