Meet Our Editorial Board Member Shun Kohsaka

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Shun Kohsaka, MD, is a United States trained, board certified Cardiologist and currently serves as Senior Lecturer of Keio University, School of Medicine (Division of Cardiology) and Visiting Researcher of the Tokyo University Graduate School of Medicine (Department of Healthcare Quality Assessment) in Tokyo, Japan. He is also a Secretary General for National Clinical Database, Adjunct Associate Research Scientist for Columbia University (Division of Cardiology), Visiting Lecturer for National Defense Medical College and Tokyo Medical and Dental University, and Member of Education and Post-Graduate Training Committee for Japanese Circulation Society (JCS) and Japanese College of Cardiology (JCC).



Dr. Kohsaka received his training at St Luke's-Roosevelt Hospital Center at Columbia University and Texas Heart Institute at Baylor College of Medicine. He has been an attending physician at Co-

lumbia University, and the principal investigator for multiple large-scale clinical research projects such as WARCEF (Warfarin *vs.* Aspirin in Reduced Ejection Fraction) and NOMAS (North of MAnhattan Study). He has specialized in coronary artery disease, advanced heart failure, preventive cardiology, outcome and quality research in cardiovascular care.

Dr. Kohsaka has specialized in coronary artery disease, advanced heart failure, preventive cardiology, outcome and quality research in cardiovascular care. Currently, he is one of the main investigator of J-PCI registry (national registration network for PCI, EVT and SHD procedures), KiCS (Keio interhospital Cardiovascular Studies for PCI, acute heart failure, and atrial fibrillation), JACVSD (Japan Adult CardioVascular Surgical Database), and ISCHEMIA. He has received a number of awards, including YIA in American College of Cardiology, Takayasu Award in JCS for excellence in clinical research, and Best Teachers Award in Keio University Hospital. He is board certified in internal medicine (US and Japan), cardiology (US), nuclear cardiology (US), echocardiography (US) and transplant cardiology (US).

SELECTED PUBLICATIONS

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- [3] Iida O, Takahara M, Kohsaka S, et al. Impact of institutional volume on critical in-hospital complications adjusted for patient- and limb-related characteristics: An analysis of a Nationwide Japanese Registry of Endovascular Interventions for PAD. J Endovasc Ther 2020; 27(5):739-748. https://doi.org/10.1177/1526602820923118 PMID: 32436810
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