

27. Cardiovascular surgery/CABG

Abstract No.	First Name	Last Name	Program No.	Session	Session Title	Date	Time	Order	Room	Abstract Title
10496	Yoshihisa	Morimoto	PE42-6	Poster Session (English) 42	Cardiovascular surgery	March 14 (Sat), 2020	17:10-18:06	6	New Hall, 1F ,Kyoto International Conference Center	Effect of Diastolic and Systolic Dysfunction on Postoperative Outcomes in Aortic Stenosis Patients Undergoing Surgical Aortic Valve Replacement
10773	Hiroyuki	Hara	PE42-1	Poster Session (English) 42	Cardiovascular surgery	March 14 (Sat), 2020	17:10-18:06	1	New Hall, 1F ,Kyoto International Conference Center	5-Year Outcomes after Coronary Artery Bypass Grafting Using Single or Bilateral Internal Thoracic Artery for Complex Coronary Artery Disease
10774	Hiroyuki	Hara	FRS10-4	Featured Research Session 10	Coronary Circulation	March 14 (Sat), 2020	17:10-18:40	4	Room K, 2F ,Kyoto International Conference Center	Comparison of 5-Year Outcomes after CABG and PCI for Severe Coronary Artery Disease in Patients with Previous Stroke
11278	Akihito	Matsushita	PE42-2	Poster Session (English) 42	Cardiovascular surgery	March 14 (Sat), 2020	17:10-18:06	2	New Hall, 1F ,Kyoto International Conference Center	The Use of Single Internal Thoracic Artery Vs. Bilateral Internal Thoracic Artery in Coronary Artery Bypass Grafting
11708	Genki	Naruse	PE42-7	Poster Session (English) 42	Cardiovascular surgery	March 14 (Sat), 2020	17:10-18:06	7	New Hall, 1F ,Kyoto International Conference Center	Left Atrial Appendage Flow Velocity Predicts the Risk of Atrial Fibrillation after Mitral Valve Surgery
12678	Naoko	Ikeda	PE42-8	Poster Session (English) 42	Cardiovascular surgery	March 14 (Sat), 2020	17:10-18:06	8	New Hall, 1F ,Kyoto International Conference Center	The combination strategy of mitral valve plasty and Cox-maze IV for atrial functional mitral regurgitation improves LV and LA function
12731	Osamu	Ishida	PE42-3	Poster Session (English) 42	Cardiovascular surgery	March 14 (Sat), 2020	17:10-18:06	3	New Hall, 1F ,Kyoto International Conference Center	Therapeutic Potential of H12-ADP-Liposomes, as a Synthetic Platelet Substitute, for Post-Cardiopulmonary Bypass Coagulopathy