

Receipt No	First Name	Last Name	Program No	Session	Session Title	Date	Time	Order	Area	Abstract Title
10255	Hiroaki	Watabe	OJ15-5	一般演題口述(日本語) 15	CT/MRI (coronary/vascular/new technology/myocardium)	3/24 (Sat)	13:50-15:10	5	Room 4	Prediction of regional functional improvement by multidetector computed tomography without contrast reinjection following percutaneous coronary intervention in acute myocardial infarction
11146	Masato	Ishizuka	PE138-5	Poster Session(English) 138	CT/MRI (myocardium/new technology)	3/25 (Sun)	15:50-16:40	5	3F Poster Room	The Influence of Left Ventricular Function to the Reproducibility of Global Strain Measured by Magnetic Resonance Feature-tracking in Non-ischemic Cardiomyopathy
11350	Chisato	Takamura	OE05-9	Oral Presentation(English) 5	CT/MRI (coronary/vascular/myocardium)	3/23 (Fri)	8:00-9:30	9	Room 5	Differences in Late Gadolinium Enhancement and Microvascular Dysfunction by Cardiac MRI in patients with Hypertrophic Cardiomyopathy and Hypertensive Heart Disease
11788	Yuko	Utanohara	PJ058-1	ポスターセッション(日本語) 058	CT/MRI (myocardium/new technology)	3/25 (Sun)	14:00-14:50	1	3F Poster Room	Evaluation of Microvascular Obstruction and Midterm Clinical Outcome by CMR in Patients with Hypertrophic Obstructive Cardiomyopathy after Alcohol Septal Ablation
11803	Youichi	Tsutano	PJ058-3	ポスターセッション(日本語) 058	CT/MRI (myocardium/new technology)	3/25 (Sun)	14:00-14:50	3	3F Poster Room	The Usefulness of Anticoagulation Therapy in Patients with Apical Poor Viability Examined by Cardiac MRI after Large Anterior AMI
11906	Eri	Watanabe	OE05-8	Oral Presentation(English) 5	CT/MRI (coronary/vascular/myocardium)	3/23 (Fri)	8:00-9:30	8	Room 5	Detection of myocardial fibrosis in cardiomyopathy using high-temporal tagging-MRI: comparison with feature-tracking MRI
12337	Ayumi	Nojiri	PJ058-2	ポスターセッション(日本語) 058	CT/MRI (myocardium/new technology)	3/25 (Sun)	14:00-14:50	2	3F Poster Room	Prevalence and Characteristics of Late Gadolinium Enhancement of Cardiac MRI in Fabry patients
13034	Masaki	Ishiyama	PE138-3	Poster Session(English) 138	CT/MRI (myocardium/new technology)	3/25 (Sun)	15:50-16:40	3	3F Poster Room	Prognostic Impact of Extracellular Volume Evaluated by Cardiac Magnetic Resonance Imaging for the Patients with Acute Myocardial Infarction
13218	Takuro	Abe	PE138-1	Poster Session(English) 138	CT/MRI (myocardium/new technology)	3/25 (Sun)	15:50-16:40	1	3F Poster Room	Analysis of myocardial fibrosis using cardiac magnetic resonance T1 imaging and late gadolinium enhancement: Association with ventricular tachycardia in hypertrophic cardiomyopathy
13513	Junko	Ito	PE138-6	Poster Session(English) 138	CT/MRI (myocardium/new technology)	3/25 (Sun)	15:50-16:40	6	3F Poster Room	The Relationship Between Microvascular Dysfunction and Myocardial Fibrosis in Hypertrophic Cardiomyopathy Assessed by Cardiac Magnetic Resonance
13624	Takumi	Toya	PE138-4	Poster Session(English) 138	CT/MRI (myocardium/new technology)	3/25 (Sun)	15:50-16:40	4	3F Poster Room	Histological Validation of Cardiac Magnetic Resonance T1 Mapping as an Indicator of Interstitial Myocardial Fibrosis in Non-Ischemic Cardiomyopathy Patients
13667	Koichi	Tamita	PE138-2	Poster Session(English) 138	CT/MRI (myocardium/new technology)	3/25 (Sun)	15:50-16:40	2	3F Poster Room	Enhancement patterns detected by multidetector computed tomography are associated with the long-term prognosis in patients with acute myocardial infarction