65.Nuclear cardiology (PET)

Abstract No.	First Name	Last Name	Program No.	Session	Session Title	Date	Time	Order	Room	Abstract Title
10252	Atsushi	Yamamoto	MPJ05-9	Moderated Poster Session (Japanese)05	CT/MRI/Nuclear Cardiolgy	March 11 (Fri)	13:30-15:00	9	Mini Oral Session Room 6 (Exhibiton Hall, 1F, Hall No.3 Building, Kobe International Exhibition Hall)	Myocardial Energy Estimated by Ammonia PET: New Strategy for Coronary Artery Disease
10337	Rie	Aoyama	MPJ05-8	Moderated Poster Session (Japanese)05	CT/MRI/Nuclear Cardiolgy	March 11 (Fri)	13:30-15:00	8	Mini Oral Session Room 6 (Exhibiton Hall, 1F, Hall No.3 Building, Kobe International Exhibition Hall)	Clinical significance of the assessment of valvular calcification using 18F-Sodium Fluoride positron emission tomography
10420	Toshiro	Kitagawa	PJ24-5	Poster Session (Japanese)24	Nuclear Cardiology 2 (PET, others)	March 12 (Sat)	09:35-10:25	5	Poster Session Room 2 (Exhibiton Hall, 1F, Hall No.3 Building, Kobe International Exhibition Hall)	Clinical Factors Related to Temporal Changes in Coronary Arterial ¹⁸F-Sodium Fluoride Uptake: A Longitudinal Follow-Up Study
10624	Michinobu	Nagao	PJ24-3	Poster Session (Japanese)24	Nuclear Cardiology 2 (PET, others)	March 12 (Sat)	09:35-10:25	3	Poster Session Room 2 (Exhibiton Hall, 1F, Hall No.3 Building, Kobe International Exhibition Hall)	Glucose Metabolic Rate by FDG-PET Parametric Analysis in Cardiac Sarcoidosis Patients with CRT-D Implantation
10773	Toshihiko	Goto	PJ24-2	Poster Session (Japanese)24	Nuclear Cardiology 2 (PET, others)	March 12 (Sat)	09:35-10:25	2	Poster Session Room 2 (Exhibiton Hall, 1F, Hall No.3 Building, Kobe International Exhibition Hall)	Cardiac Presynaptic Function Evaluated by Cardiac PET in Patients with Chronotropic Incompetence
10928	Risako	Nakao	OE10-9	Oral Presentation10	CT/Nuclear Cardiology	March 11 (Fri)	16:00-17:30	9	Room 14 (2B Meeting Room, 2F, Hall No.2 Building, Kobe International Exhibition Hall)	Benefit of renal transplantation in cardiorenal syndrome: a N-13 ammonia PET myocardial flow reserve study