

63. Nuclear cardiology (coronary, myocardium)

Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10072	Hidesato	Fujito	Prognostic Significance of Left Ventricular Dyssynchrony Assessed With Nuclear Cardiology for Prediction of Major Cardiac Events After Revascularization.	63-1	日本語
10178	Po-Min	Chen	Diagnostic Value of Accelerated Clearance of (99m)Tc-MIBI for Detection of the Non-culprit Territories Myocardial Ischemia in Acute Myocardial Infarction Patients	63-1	日本語
10238	Satoshi	Hida	Prediction of the improvement of left ventricular wall motion after acute myocardial infarction by simultaneous dual-isotope imaging with 99mTc-sestamibi/123I-BMIPP	63-1	日本語
10329	Takumi	Hatta	The Normalization of Left Ventricular Mechanical Dyssynchrony After Revascularization Leads to Good Prognosis in Patients with Coronary Artery Disease	63-1	日本語
10556	Masataka	Suzuki	Efficacy of Myocardial Washout of ^{99m} Tc-Agent to Evaluate an Inflammation of Cardiac Sarcoidosis	63-2	English
10574	Aiganym	Imakhanova	Standardization of cardiac amyloid measurement using Tc-99m PYP.	63-2	English
10918	Hiroyuki	Fujii	Assessment of microangiopathy in VSA patients by using dynamic ^{99m} Tc SPECT and doppler wire-derived CFR	63-1	日本語
11002	Yasuhiro	Fujita	Prediction of myocardial viability in chronic phase in patients with acute myocardial infarction by simultaneous dual-isotope imaging with 99mTc-sestamibi/123I-BMIPP SPECT	63-1	日本語
11050	Emi	Tateishi	Clinical utility of standardized uptake value in Tc-99m PYP cardiac imaging: a novel non-invasive parameter for detecting transthyretin cardiac amyloidosis	63-2	English
11079	Misato	Chimura	Perfusion defect extent on myocardial Technetium-99m sestamibi predicts left ventricular recovery after left ventricular assist device implantation in non-ischemic cardiomyopathy	63-2	English
11096	Noriyuki	Sekimura	Combination of Adenosine Infusion with Ultra-low Intensity Exercise Improves the Image Quality of Myocardial Perfusion Scintigraphy	63-1	日本語
11508	Tomohiro	Inoue	Evaluation of Washout rate in Patient with Angiographic Multivessel Coronary Artery Disease Using Stress Thallium-201 Myocardial Scintigraphy	63-1	日本語

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11791	Junichi	Taki	I-125-OI5V imaging Visualized Augmented Sigma-1 Receptor Expression by Depending on the Severity of Myocardial Ischemia	63-2	English
11891	Hiroki	Teragawa	Perfusion-Metabolic Mismatch in Myocardial Scintigraphy in Patients with Vasospastic Angina: What Does It Mean Clinically?	63-2	English
12052	Shonosuke	Sugai	Clinical Feasibility of 201TI Washout Rate for Detecting of Multi-vessel Disease	63-2	English