

63.Nuclear cardiology (coronary, myocardium)

| Abstract No. | First Name | Last Name | Program No. | Session | Session Title | Date | Time | Order | Room | Abstract Title |
|--------------|------------|-----------|-------------|--------------------------------|-------------------------------|------------|-------------|-------|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10036 | Takafumi | Mito | PJ102-5 | ポスターセッション（日本語） 102 | Nuclear Coronary/Myocardium 2 | 3/31 (Sun) | 10:50-11:40 | 5 | Poster Room, Exhibition Hall | Impact of Relationship between Regional Washout of Technetium-99m-sestamibi and Instantaneous Wave-free Ratio in Patients with Coronary artery disease |
| 10050 | Takahiro | Doi | BP5-1 | ベストポスターセッション（日本語） 5 | ベストポスターセッション：画像診断部門 | 3/31 (Sun) | 10:00-10:50 | 1 | Poster Room, Exhibition Hall | The synergistic prognostic values of left ventricular mass index and left ventricular mechanical dyssynchrony measured three dimensionally in heart failure. |
| 10411 | Satoshi | Hida | PJ102-2 | ポスターセッション（日本語） 102 | Nuclear Coronary/Myocardium 2 | 3/31 (Sun) | 10:50-11:40 | 2 | Poster Room, Exhibition Hall | Diagnostic value of simultaneous dual-isotope imaging with 99mTc-sestamibi and 123I-BMIPP using cadmium-zinc-telluride SPECT system in patients with acute myocardial infarction |
| 10695 | Yukinori | Shinoda | PJ102-6 | ポスターセッション（日本語） 102 | Nuclear Coronary/Myocardium 2 | 3/31 (Sun) | 10:50-11:40 | 6 | Poster Room, Exhibition Hall | Mild Exercise Stress Combined with Adenosine is Useful for Reducing Undesired Artifacts in Myocardial Perfusion SPECT |
| 10747 | Masato | Shimizu | OE24-9 | Oral Presentation (English) 24 | Nuclear Imaging | 3/30 (Sat) | 14:10-15:40 | 9 | 418, Conference Center | Left Ventricular Contractile Entropy Can Predict the Presence of Chronic Total Occlusion in Coronary Artery Disease |
| 10759 | Yohei | Hanajima | PJ082-2 | ポスターセッション（日本語） 082 | Nuclear Coronary/Myocardium 1 | 3/30 (Sat) | 15:50-16:40 | 2 | Poster Room, Exhibition Hall | Influence of Body Weight on Detection of Coronary Artery Disease by Low Dose Myocardial Perfusion Imaging with a Multifocal Collimator |
| 10832 | Junichi | Taki | OE24-3 | Oral Presentation (English) 24 | Nuclear Imaging | 3/30 (Sat) | 14:10-15:40 | 3 | 418, Conference Center | Colchicine attenuates myocardial inflammatory response and ventricular remodeling after acute myocardial infarction demonstrated by C-14-methionine imaging and gated SPECT. |
| 10852 | Hisamitsu | Onitsuka | PJ082-5 | ポスターセッション（日本語） 082 | Nuclear Coronary/Myocardium 1 | 3/30 (Sat) | 15:50-16:40 | 5 | Poster Room, Exhibition Hall | Association Between Basal Thinning of Interventricular Septum and Left Ventricular Dyssynchrony Assessed by Gated-SPECT MPI in Patients with Cardiac Sarcoidosis |
| 10951 | Kyoko | Umeji | PJ082-6 | ポスターセッション（日本語） 082 | Nuclear Coronary/Myocardium 1 | 3/30 (Sat) | 15:50-16:40 | 6 | Poster Room, Exhibition Hall | Measurement of myocardial perfusion reserve using CZT SPECT |
| 11285 | Mitsuru | Kanisawa | BP5-6 | ベストポスターセッション（日本語） 5 | ベストポスターセッション：画像診断部門 | 3/31 (Sun) | 10:00-10:50 | 6 | Poster Room, Exhibition Hall | Significant Value of Stress Myocardial Blood Flow for the Detection of Obstructive Coronary Artery Disease Using CZT-SPECT Camera |
| 11288 | Keisuke | Kiso | PJ082-1 | ポスターセッション（日本語） 082 | Nuclear Coronary/Myocardium 1 | 3/30 (Sat) | 15:50-16:40 | 1 | Poster Room, Exhibition Hall | Verification of Ischemia Induced Left Ventricular Dyssynchrony: Investigated with Myocardial Flow Reserve Evaluated by D-SPECT System |
| 11310 | Takumi | Hatta | PJ102-1 | ポスターセッション（日本語） 102 | Nuclear Coronary/Myocardium 2 | 3/31 (Sun) | 10:50-11:40 | 1 | Poster Room, Exhibition Hall | Ischemic Reduction by Coronary Revascularization Leads to Improvement of Left Ventricular Dyssynchrony in Patient with Coronary Artery Disease |
| 11394 | Akihiro | Sunaga | OE24-6 | Oral Presentation (English) 24 | Nuclear Imaging | 3/30 (Sat) | 14:10-15:40 | 6 | 418, Conference Center | Abdominal Obesity Predicts Lower Heart to Mediastinum Ratio in Heart Failure Patients with Preserved Ejection Fraction (HFpEF) |
| 11559 | Akiko | Nishizaki | BP5-4 | ベストポスターセッション（日本語） 5 | ベストポスターセッション：画像診断部門 | 3/31 (Sun) | 10:00-10:50 | 4 | Poster Room, Exhibition Hall | Dynamic SPECT measurement of myocardial blood flow could be a good indicator for chronic heart failure |
| 11608 | Masahiro | Seo | PJ082-4 | ポスターセッション（日本語） 082 | Nuclear Coronary/Myocardium 1 | 3/30 (Sat) | 15:50-16:40 | 4 | Poster Room, Exhibition Hall | Prognostic Impact of Cardiac MIBG Imaging in in Acute Decompensated Heart Failure Patients With Reduced, Mid-range and Preserved LVEF |
| 11773 | Suguru | Migita | PJ082-7 | ポスターセッション（日本語） 082 | Nuclear Coronary/Myocardium 1 | 3/30 (Sat) | 15:50-16:40 | 7 | Poster Room, Exhibition Hall | Diagnostic Value of BMIPP and Coronary Artery Characteristics for Triglyceride Deposit Cardiomyovasculopathy (TGCV). |
| 11844 | Yoshitomo | Fukuoka | PJ082-3 | ポスターセッション（日本語） 082 | Nuclear Coronary/Myocardium 1 | 3/30 (Sat) | 15:50-16:40 | 3 | Poster Room, Exhibition Hall | The Impact of Admission Blood Glucose Levels on Myocardial Damage in Acute Myocardial Infarction |
| 11935 | Shu | Kasama | PJ102-3 | ポスターセッション（日本語） 102 | Nuclear Coronary/Myocardium 2 | 3/31 (Sun) | 10:50-11:40 | 3 | Poster Room, Exhibition Hall | Additive Effect of Ezetimibe and Statin on Myocardial Fatty acid Metabolism after Reperfusion Therapy in Patients with ST-Segment-Elevation Myocardial Infarction |
| 12035 | Yuzo | Kagawa | PJ102-7 | ポスターセッション（日本語） 102 | Nuclear Coronary/Myocardium 2 | 3/31 (Sun) | 10:50-11:40 | 7 | Poster Room, Exhibition Hall | Appropriate decision making using SPECT leads to an excellent clinical outcome in patients with stable coronary artery disease |

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| 12290 | Tomohiro | Inoue | PJ102-4 | ポスターセッション (日本語) 102 | Nuclear Coronary/Myocardium 2 | 3/31 (Sun) | 10:50-11:40 | 4 | Poster Room, Exhibition Hall | Assessment of Washout Rate and TID Analysis in Stress Thallium-201 CZT Myocardial Scintigraphy in Patients with Multivessel Coronary Artery Disease |