

#### 48. Exercise test/Cardiac rehabilitation

Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10246	Suguru	Hirose	Phase Angle as an Indicator of Sarcopenia, Malnutrition, and Cachexia in Inpatients with Cardiovascular Diseases	48-4	日本語
10376	Yuya	Yokota	Exercise Based Cardiac Rehabilitation Can Increase Cholesterol-rich Large HDL Particles in Patients with Acute Coronary Syndrome	48-3	English
10377	Yuya	Yokota	Impact of outpatient cardiac rehabilitation on reducing cardiovascular events for one year in patients with Transcatheter Aortic Valve Implantation	48-1	English
10470	Abidan	Abulimiti	Prognostic Impact of Exercise Tolerance and Heart Rate Reserve in Patients after Coronary Artery Bypass Grafting	48-2	English
10582	Akiko	Sakaue	Continuous Physical Activity was Significantly Reduced Hepatocyte Growth Factor Levels in a General Population: The Tanushimaru Longitudinal Study	48-4	日本語
10726	Yujiro	Matsuoka	Oxygen Desaturation and Walk Distance during Six-Minute Walk Test in Patients with Cardiovascular Disease: Effects of Continuous Outpatient Cardiac Rehabilitation	48-2	English
10811	Momoko	Sakurai	Clinical Significance of Dietary Intake in Heart Failure Patients	48-3	English
10975	Hidetaka	Morita	Clinical outcome between a continued and a discontinued 5-month cardiac rehabilitation program in outpatients with HFpEF.	48-1	English
11073	Yuya	Yokota	Impact of Cardiac Rehabilitation on Reducing Rehospitalization and Subsequent Medical Expenses in Patients with Transcatheter Aortic Valve Implantation	48-1	English
11091	Satoshi	Terasaki	The Current Status and the Impact of Cardiac Rehabilitation after Percutaneous Coronary Intervention in Japan	48-3	English
11150	Kazuhiro	Fujiyoshi	Efficacy of Outpatient-Cardiac Rehabilitation on Readmission in Elderly Patients with Cardiovascular Disease.	48-1	English
11365	Akihiro	Hirashiki	Benefits of Using a Balance Exercise Assist Robot with Resistance Training in Elderly Patients with Cardiovascular Disease	48-3	English

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Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
11426	Yuko	Kato	Prognostic Significance of Heart Rate at Anaerobic Threshold in Sinus Rhythm and Atrial Fibrillation	48-2	English
11531	Tomoyuki	Honjo	New insights into the anti-inflammatory effects of cardiac rehabilitation: HDL cholesterol-uptake capacity and pro-resolving lipid mediator response	48-4	日本語
11607	Naoki	Fujimoto	Ventricular and arterial elastance during isometric handgrip exercise and post-exercise circulatory arrest in patients with heart failure	48-2	English
11711	Ryo	Miyazawa	Clinical features and impact of cardiac rehabilitation on prognosis in geriatric patients with cachexia after acute decompensated heart failure	48-4	日本語
11825	Yoshinori	Katsumata	A Novel Lamina Flow System in Exercise for COVID-19 Prevention during Indoor-fitness	48-3	English
11878	Tadayoshi	Miyamoto	Analytical Approach to Underlying Central Control Mechanism of Ventilatory Abnormality in a Small Animal Model of Chronic Heart Failure	48-4	日本語
11958	Akihiro	Hirashiki	Effects of Cardiac Rehabilitation after Discharge on Frailty and Balance in Elderly Patients with Cardiovascular Disease	48-3	English
12021	Tetsuri	Sakai	Impact of Improved Peak Oxygen Consumption by Cardiac Rehabilitation on the Long-term Incidence of Arrhythmias in Patients with Heart Failure	48-2	English
12064	Tomoki	Kaeriyama	The Additional Impact of Cardiac Rehabilitation after Atrial Fibrillation Ablation in Patients with Left Ventricular Dysfunction	48-4	日本語
12065	Tomoki	Kaeriyama	Cardiac rehabilitation after catheter ablation of atrial fibrillation in patients with left ventricular dysfunction	48-4	日本語
12110	Takafumi	Yokomatsu	Long-term outcomes of low physical activity patients with implantable cardiac defibrillator or cardiac resynchronization therapy device	48-1	English
12126	Yutaka	Take	Changes in Exercise Capacity and Renal Function after Catheter Ablation of Atrial Fibrillation in Patients with Atrial Fibrillation	48-4	日本語

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12175	Masakazu	Saitoh	Prognostic impact of hospital-acquired disability in very elderly patients aged 85 years or older with heart failure	48-1	English
12286	Hiroaki	Murakami	Implementation of cardiopulmonary exercise testing and its impact on 2-year outcomes in acute coronary syndrome from Mie ACS registry	48-2	English