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Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10033	Osamu	Hashimoto	Electrocardiogram based simple prediction factor for cardiac resynchronization therapy responders	36-2	English
10034	Osamu	Hashimoto	Electrocardiogram based simple prediction factor for clinical outcome of cardiac resynchronization therapy	36-4	English
10883	Kazutaka	Nakasone	The Importance of the HCM Phenotype in the Management of Ventricular Arrhythmias and Implanted Cardioverter Defibrillators	36-3	English
10979	Toshinari	Onishi	The Utility of Novel Approach to Quantify Left Ventricular Dyssynchrony by Multidetector Computed Tomography	36-2	English
11137	Yukiyoshi	Ikeya	Impact of the Controlling Nutritional Status (CONUT) Score in cardiac resynchronization therapy recipients	36-1	日本語
11167	Kunio	Yufu	Depressed Renal Function is Associated with Delayed Recurrence of Heart Failure (Over 2 Years) in Responders to Cardiac Resynchronization Therapy	36-1	日本語
11175	Shohei	Kataoka	Incidence and Efficacy of Implantable Cardioverter Defibrillator Therapies for Treatment of Ventricular Arrhythmias in Patients with Cardiac Sarcoidosis	36-1	日本語
11180	Takahisa	Koi	Significance of QRS amplitude on the pre-implants for clinical outcomes in patients with CRT	36-4	English
11200	Giichi	Nitta	Short-term Prognosis as an Indicator of Implantable Cardioverter-defibrillators for Secondary Prevention in Out-of-hospital Cardiac Arrest Patients with Post-resuscitation Encephalopathy	36-3	English
11245	Toshinori	Chiba	Right Ventricular Function as a Predictor of Appropriate Therapy of Implantable Cardioverter Defibrillator	36-3	English
11339	Yuya	Suzuki	Clinical Outcomes following Upgrade to Cardiac Resynchronization Therapy in Patientswith Cardiac Sarcoidosis	36-3	English

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Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
11545	Taisuke	Harada	Association of Abdominal Skeletal Muscle Index and Cardiovascular Outcomes in Patients with Chronic Heart Failure Who Underwent Cardiac Resynchronization Therapy.	36-4	English
11572	Haruhiro	Takahira	Is Paced Interventricular Conduction Velocity Useful for Predicting Responder After Cardiac Resynchronization Therapy?	36-1	日本語
11590	Takashi	Okajima	Impact of Angled Lead Separation between RV Leads and Non- apical LV Leads on Long-term Clinical Outcomes in Patients with CRT	36-4	English
11598	Daigo	Yagishita	Biventricular Pacing QRS duration predicts Cardiac Resynchronization Therapy Responders by Using Respective Optimal Cutoff Values According to Baseline QRS Duration	36-2	English
11715	Yuji	Ishida	Remaining Issues in the S-ICD Implantation in Japan: Insights from the Application of the PRAETORIAN Score to Japanese Patients	36-1	日本語
11775	Ryusuke	Ota	Evaluation of Paced QRS Axis, Lead Position and Left Ventricular Dyssynchrony of Left Bundle Branch Area Pacing	36-1	日本語
11803	Rikitake	Kogawa	Validity of Functional Definition for Response to Cardiac Resynchronization Therapy	36-1	日本語
11810	Masato	Kawasaki	Long-Term Prognostic Value of Cardiac Metaiodobenzylguanidine Imaging and Non-Sustained Ventricular Tachycardia in Patients With Implantable Cardioverter Defibrillator	36-3	English
11926	Satoshi	Yanagisawa	Changes in Electrocardiographic Dyssynchrony Parameters after CRT Implantation and Correlation with Echocardiographic Desynchrony: Comparison with His-Bundle Pacing and RV pacing	36-2	English
11932	Yasuhiro	Yokoyama	A new Predictor of Cardiac Resynchronization Therapy: cGMP to Mature BNP Ratio	36-4	English
11941	Nobuhiko	Ueda	Predictors of early cardiac death in patients with cardiac resynchronization therapy	36-3	English

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Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
11986	Takuo	Tsurugi	Retrospective Analysis of HeartLogic Algorism for Detecting Worsening of Heart Failure in Patients with Cardiac Resynchronization Therapy	36-4	English
12160	SHIRAISHI		Clinical significance of heart sound intensity for the prediction of responder after Cardiac resynchronization therapy	36-2	English
12185	Hiroaki		Impact of Age on Mid-term Clinical Outcomes and Left Ventricular Reverse Remodeling after Cardiac Resynchronization Therapy	36-2	English