

Submission ID	Program No.	Title	Authors	Country
<b>Poster Abstract Presentation 1 [Room 105] June 28, 2018 [Set-up]8:15~9:00 [Display]9:00~16:30 [Removal]16:30~17:00</b>				
2	P1-1	Extended Cardiac Monitoring in Patients with Severe Sleep Apnea and no History of Atrial Fibrillation (The Reveal XT-SA Study)	Cynthia Yeung, and co-authors	Canada
3	P1-2	Short Term Cardiac Monitoring of Patients with Severe Sleep Apnea does not Allow for the Prediction of Atrial Fibrillation	Cynthia Yeung, and co-authors	Canada
6	P1-3	Electrocardiographic Characteristics and Left Ventricular Ejection Fraction Improvement in Patients with Implantable Cardioverter Defibrillator	Atsushi Suzuki, and co-authors	Japan
7	P1-4	The Relationship between Vascular Tone, Age and Gender in Hypertensive Patients	Ioana Cotet	Romania
8	P1-5	Short-term Prognosis of Patients with Ventricular Tachycardia/Fibrillation: Three Years' Data from Tokyo CCU Network Registry	Akira Ueno, and co-authors	Japan
9	P1-6	T-wave Amplitude in aVR for Left Ventricular Dyssynchrony in Patients with Complete Left Bundle Branch Block	Masato Shimizu, and co-authors	Japan
11	P1-7	Lower 24-hour Holter-Derived Heart Rates Suggest Brugada Syndrome: Study of the Family	Paweł Matusik, and co-authors	Poland
17	P1-8	Cardiac Adverse Event in Apheresis Donation and Significance of Two-Dimensional Repolarization Function Diagram	Kenji Nakai, and co-authors	Japan
20	P1-9	Degree of remote monitoring of cardiac rhythm devices use by prefecture in Japan	Eiichi Watanabe and co-authors	Japan
22	P1-10	Does the 'Normal' QRS (duration<120ms) in heart failure patients differ to Normals? : a study in the Japanese population	Maki Ono, and co-authors	United States
23	P1-11	Sex-Specific QRS differences in Japanese heart failure patients with QRSd <120 ms	Maki Ono, and co-authors	United States
24	P1-12	Electrocardiographic evidence of atrial cardiomyopathy in mitral stenosis: a retrospective analysis in a Chinese cohort	Ricko Wong, and co-authors	Hong Kong Special Administrative Region of China
25	P1-13	Relationship between activity log stored in the cardiac rhythm device and prognosis	Yoshihiro Nomura, and co-authors	Japan
29	P1-14	Silent ischemic strokes during cryoballoon ablation for the treatment of paroxysmal atrial fibrillation	Asuka Nishimura, and co-authors	Japan
31	P1-15	Prognosis in patients with history of inappropriate implantable cardioverter-defibrillator therapy	Eiichi Watanabe, and co-authors	Japan
33	P1-16	The Role of Primary Arrhythmias in the Sudden Death of Young Athletes Center for Syncope and Cardiac Arrhythmias for children and adolescents	Leonid Makarov	Russian Federation
36	P1-17	The changes of QT interval in standing position – new criteria for diagnostic syndrome (LQTS).	Vera Komoliatova, and co-authors	Russian Federation
38	P1-18	Local Activation Delay Exacerbates Local J-ST Elevation in the Epicardium: Electrophysiological Substrate in Brugada Syndrome	Satoshi Nagase, and co-authors	Japan
40	P1-19	Permanent His-Bundle Pacing instead of Biventricular Pacing for Cardiac Resynchronization Therapy: a Case Report	Bartosz Skonieczny, and co-authors	Poland
43	P1-20	The specific His-bundle pacing features in electrocardiogram.	Jacek Zawadzki, and co-authors	Poland
47	P1-21	Sex disparities on psychological responses among implantable cardioverter defibrillator patients with underlying heart diseases	Anita Rahmawati, and co-authors	Japan
50	P1-22	Burden of Device-Detected Atrial High-Rate Episode Related to Worsening Heart Failure Events	Ryo Nishinarita, and co-authors	Japan
53	P1-23	VENTRICULAR CONDUCTION DISTURBANCES IN PATIENTS WITH CHAGAS' DISEASE AND CLINICAL CORRELATION	Lêda Maria Braga, and co-authors	Brazil
62	P1-24	Possible Favorable Marker of Positive Head-up Tilt and Negative T-wave Alternans during Test in Suspected High Risk Reflex Syncope Patients	Yuko Higashimura	Japan
64	P1-25	The influence of AV Fistula Percutaneous Transluminal Angioplasty on Autonomic Tone in End Stage Renal Diseases Patients	Jau-Kang Huang	Taiwan
65	P1-26	The Alteration of Heart Rate Variability after Coronary Angiogram in Normal Healthy Taiwanese subjects	Jau-Kang Huang	Taiwan
66	P1-27	The Heart Rate Variability in Healthy and Coronary Interventions in Ischemic Heart Diseases	Jau-Kang Huang	Taiwan
67	P1-28	The alteration of heart rate variability in Percutaneous Coronary Intervention	SHIANG YUN HUANG, and co-authors	Taiwan

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<b>Poster Abstract Presentation 2 [Room 105] June 29, 2018 [Set-up]8:15~9:00 [Display]9:00~16:30 [Removal]16:30~17:00</b>				
69	P2-1	The evaluation of autonomic tone in Coronary arteriogram and percutaneous coronary intervention	SHIANG YUN HUANG, and co-authors	Taiwan
70	P2-2	Different Quality of Life and Psychological Tendency of Implantable Cardioverter Defibrillator Patients with or without Organic Heart Diseases	Mami Miyazono, and co-authors	Japan
73	P2-3	Age- and Obesity-related Epicardial Adipose Tissue Accumulation Remodels Autonomic Balance in Paroxysmal Atrial Fibrillation Patients - Analysis of Heart Rate Variability -	Jun Takeda, and co-authors	Japan
77	P2-4	Two-dimensional Cardiac Excitation Models Incorporating Remodeling-associated Arrhythmogenic Cation Channel TRPM4	SHEN YANGHUA, and co-authors	Japan
79	P2-5	Left atrial volume and voltage in patients with atrial fibrillation assessed by PentaRay catheter	Takahiro Furuya	Japan
80	P2-6	QRS Notch in Lateral Leads Predicts Good Response to Cardiac Resynchronization Therapy in Patients with Middle QRS Width	Naoaki Hashimoto, and co-authors	Japan
81	P2-7	Comparison of Magnetic Resonance Imaging vs Echocardiogram as Gold Standard for Diagnosing Left Ventricular Enlargement in Atrial Fibrillation Patients	Nelson Samesima, and co-authors	Brazil
82	P2-8	Impact of Cardiac Autonomic Neuropathy on Clinical Outcomes of Patients with Acute Coronary Syndromes	Andrzej Bissinger	Poland
84	P2-9	Risk Stratification with non-Invasive Techniques for Prediction of Cardiac Mortality in Patients with Ischemic Heart Disease.	Toshio Kinoshita, and co-authors	Japan
87	P2-10	Left arm – V2 ECG Lead Misplacement by Colour: a largely unknown entity which can easily be Misdiagnosed as a Pulmonary Embolism.	Richard Lynch, and co-authors	Ireland
88	P2-11	Identification of Significant Errors in recording ECGs - Houston we have a problem!	Richard Lynch	Ireland
96	P2-12	Sick sinus syndrome in a patient with hypertrophic cardiomyopathy	Izabela Poddebska, and co-authors	Poland
97	P2-13	Effect of electrocardiogram low-pass filter on QRS wave amplitude	Jiro Suto, and co-authors	Japan
99	P2-14	A Difference between the Depolarization Time and QRS Duration in Heart Failure Patients with LBBB: A Simulation Study.	Ljuba Bacharova, and co-authors	Slovakia
100	P2-15	Heart Rate Variability affects Internally and Externally Operative Attention	Mukesh Kumar, and co-authors	India
101	P2-16	Comparison of Dual Coil and Single Coil in ICD	Yuta Sugizaki	Japan
102	P2-17	A case in which under sensing occurs due to the difference between the sensitivity of automatic measurement and Manual measurement	Yuta Sugizaki, and co-authors	Japan
108	P2-18	Investigation of a foresight index of sudden cardiac death using Late potential (LP) and T wave alternance (TWA)	Yuta Sugizaki, and co-authors	Japan
109	P2-19	Electrocardiographic Change in V1, V5 and V6 Leads in Patients with Pulmonary Hypertension who are Receiving Effective Treatment	Kazuya Otsu, and co-authors	Japan
110	P2-20	"Real live" preparticipation screening in amateur ultramarathon runners.	Krzysztof Wranicz, and co-authors	Poland
111	P2-21	ECG and AECG Holter recordings in ultramaraton runners	Izabela Poddebska, and co-authors	Poland
113	P2-22	Dubois vs. Fré Methodology for ECG Acquisition in Thoroughbred Equines	Cássia Costa, and co-authors	Brazil
117	P2-23	Evaluation of Tromboxan B2 Serum Concentration Changes During Head-Up Tilt Test in Patients with Vasovagal Syncope.	Artur Z Pietrucha	Poland
121	P2-24	Identifying Respiration effect on Cardiovascular coupling using Transfer Entropy	Helen Mary M C, and co-authors	India
124	P2-25	Neonatal Sepsis Prediction- Mobile Application as a Potential Solution.	JYOTI THAKUR, and co-authors	India
125	P2-26	IoT based E-health Monitoring Platform for Mass Health Care	Harminder Kaur and co-author	India
129	P2-27	Ectopic Cycle Length Estimation from the Distribution Patterns of Ventricular Bigeminy and Trigeminy with Variable Coupling Interval	Kan Takayanagi, and co-authors	Japan
130	P2-28	Assessment of QT Interval in Ventricular Conduction Defects: Validation of a New Formula	Miguel Ángel Cobos Gil	Spain