

## Poster Presentation

### Theme: Electrophysiology

Abstract No.	Topics
Abst003	Daily Heart Rhythm Peculiarities in Machinists of Locomotive Brigades - <i>Olga Korovina (Russia)</i>
Abst017	Functional Heterogeneity of a TTX-resistant Na <sup>+</sup> Current in the Sinoatrial Node - <i>Hikaru Muramatsu (Japan)</i>
Abst027	The Effect and Mechanism of Hyperlipidemia to Electric Remodeling of Rabbit Myocardium - <i>Jin Li (China)</i>
Abst028	The Contribution of Cardiac Sympathetic Nerve Sprouting to Cardiac Structural and Electrical Remodeling - <i>Jiong Tang (China)</i>
Abst045	The Change of L-type Calcium Channel Current of Hypertrophied Myocardium and Its Relation with the Left Ventricular Hypertrophy in Spontaneously Hypertensive Rat - <i>Zhi-bin Huang (China)</i>
Abst061	Electrophysiologic Characteristics in Children with the Atypical Forms of Atrioventricular Nodal Reentrant Tachycardia - <i>Pi-chang Lee (Taiwan)</i>
Abst063	Upper Turnaround of the Reentry Circuit in Patients with Idiopathic Left Ventricular Tachycardia - <i>Gi-byoung Nam (Korea)</i>
Abst112	Abnormal Intraventricular Conduction in Young Patients with Uncomplicated Type1 Diabetes Mellitus - <i>Giulio Coluzzi (Italy)</i>
Abst115	The Outcome of ICD Patients During Long-Term Follow-Up: Analysis of the Cause of Death and Predictors of Survival - <i>Michael Fiek (Germany)</i>
Abst137	The Characteristic of If and the HCN2 Channel Protein Express of the Transitional Cell in Heart Inferior Nodal Extension - <i>Song-mei Xie (China)</i>
Abst205	Effects of Depression on Ventricular Electrophysiological Properties in Rats with or Without Diabetes - <i>Jin Chen (China)</i>
Abst237	Proteomic Analysis of Atrial Myocytes in Chronic Atrial Fibrillation in Rabbits Using Two-dimensional Polyacrylamide Gel Electrophoresis Coupled with Mass Spectrometry - <i>Kai-fu Wei (China)</i>
Abst268	Comparison between Electroanatomic Mapping vs Cardiac Magnetic Resonance Imaging in Myocardial Substrate Study in Myotonic Dystrophy Type 1 - <i>Roberto Biddau (Italy)</i>
Abst274	The Effects of Isoflurane on M cells and Transmural Dispersion of Repolarization in vivo - <i>Long Wang (China)</i>
Abst276	The Characteristics of Electrophysiology in Pulmonary Vein in Rabbit - <i>Xi Wang (China)</i>
Abst294	The Role of Isoproterenol-induced Calcium-activated Transient Outward Chloride Current in Atrial Electrical Remodeling of Rabbit - <i>Fang Chen (China)</i>

## Poster Presentation

### Theme: Electrophysiology (Cont'd)

Abstract No.	Topics
Abst304	Abnormal Intracellular Calcium Handling Underlies Arrhythmias After Myocardial Infarction - <i>Ming-wei Bao (China)</i>
Abst311	The Cardiac Electrophysiological Analysis and Clinical Significance on Sinus Arrest - <i>Chun-fang Zeng (China)</i>
Abst326	Relationship Between Atrial Complex Fractionated Electrograms and The Development of Persistent Atrial Fibrillation in Goats - <i>Zhao-liang Shan (China)</i>
Abst327	Role of Bachmann's Bundle in Sustained Vagotonic Atrial Fibrillation in Canines - <i>Hont-tao Yuan (China)</i>
Abst337	Electrical Remodeling in Autoimmune Myocarditis - <i>Qi-zhu Tang (China)</i>
Abst340	Echocardiographic Predictors of Ventricular Tachycardia in a Heart Failure Population - <i>John Catanzaro (USA)</i>
Abst375	The Clinical Implication of T Wave Alternans in Brugada Syndrome (BS) - <i>Zhe Qu (China)</i>
Abst376	To Investigate the Changes of I <sub>Ca, L</sub> and the Calcium-activated Transient outward Chloride Current (I <sub>Cl, Ca</sub> ) - <i>Wang Teng (China)</i>
Abst377	Effect on Ventricle Fibrillation Threshold and Effective Refractory Period with Stimulation of $\beta_3$ -adrenoceptor in Rats with Heart Failure - <i>Yi-jun Deng (China)</i>
Abst378	Effects of Propofol on Action Potential and L-type Calcium Current of Single Immature Cardiac Myocytes in Rabbits - <i>Qing-shan Zhou (China)</i>

### Theme: Pacing

Abstract No.	Topics
Abst010	Analysis of Patient's General Knowledge About Life with a Pacemaker - <i>Rafal Gardas (Poland)</i>
Abst019	Responders for Double Sensor Rate Response Pacing - <i>Eugeniusz Pilat (Poland)</i>
Abst020	Influence of the Localization of the RV Lead on Intra- and Interventricular Cardiac Synchrony - <i>Anna Drzewiecka (Poland)</i>
Abst066	Comparison of Cardiac Function and Coronary Circulation of Different Ventricular Pacing Sites - <i>Takashi Yamano (Japan)</i>
Abst075	Piggy Back Pacing: Separate Pacemaker and Defibrillator Implantation from a Single Site - <i>Yousuf Kanjwal (USA)</i>

## Poster Presentation

### Theme: Pacing (Cont'd)

Abstract No.	Topics
Abst077	Clinical Performance of a Ventricular Capture Management Feature with Right Ventricular Outflow Septal Pacing - <i>Shiro Nakahara (Japan)</i>
Abst107	The Safety of Lead Placement to the Right Ventricular Midseptal position in ICD Patients - <i>Sou Takenaka (Japan)</i>
Abst110	Evaluation on Efficacy of Biventricular Pacing using Impedance Cardiography - <i>Fuyo Tukiyaama (Japan)</i>
Abst123	The Utility of QTc Dispersion to Distinguish CRT Responder from Non-responder Before CRT - <i>Kazuyoshi Hina (Japan)</i>
Abst126	Successful Implantation of a Pacemaker Lead via Collateral Pathway in a Case with Occlusion of the Subclavian Vein - <i>Doi Takahiro (Japan)</i>
Abst142	Four Year Survival in 1285 Patients Undergoing Cardiac Resynchronization Therapy (CRT): The Importance of Atrioventricular Junction Ablation in Patients with Permanent Atrial Fibrillation - <i>Maurizio Gasparini (Italy)</i>
Abst147	Why Previously Performed Bypass Grafts cause Problems with Implantation of CRT Devices? - <i>Anna Drzewiecka (Poland)</i>
Abst150	Efficacy of Surgical Biventricular Pacing - <i>Tomoshige Morimoto (Japan)</i>
Abst152	Five Year Survival Following Pacemaker, Defibrillator and Cardiac Resynchronization Implants in 1054 Consecutive Octogenarians: A Comparative Study - <i>Ronald Lo (USA)</i>
Abst155	Hemodynamic Benefits of Right Ventricular Septal Pacing in Pacemaker Recipients with AV Block - <i>Ritsuko Kohno (Japan)</i>
Abst212	Overdrive Pacing Improves Central Type Sleep-disordered Breathing with Normal Cardiac Function - <i>Toshihisa Nagatomo (Japan)</i>
Abst217	Diagnostic Image of Coronary Sinus with 64-multislice CT - Potential Role on Cardiac Resynchronization Therapy and Catheter Ablation - <i>Chikaya Omichi (Japan)</i>
Abst219	Tri-ventricular Pacing Significant Improved Electrical and Mechanical Dyssynchrony in Heart Failure Patients with Chronic Atrial Fibrillation and Atrioventricular Block - <i>Katherine Fan (Hong Kong)</i>
Abst239	Progression of Diastolic Asynchrony in Isolated Diastolic and Coexistent Systolic Dysfunction - <i>Yi-chih Wang (Taiwan)</i>
Abst242	The Follow-up of Pacing Parameters in Patients with Active Fixation Lead - <i>Wo-liang Yuan (China)</i>
Abst246	Resynchronization Therapy with Device-based Intrathoracic Impedance Measurements - <i>Helga Buschler (Germany)</i>

## **Poster Presentation**

### **Theme: Pacing (Cont'd)**

<b>Abstract No.</b>	<b>Topics</b>
Abst247	To Recognize Loss Capture of CRT Device - <i>Jing-feng Wang (China)</i>
Abst263	Electric and Mechanic Synchronism and Feasibility Research of Selective Region Pacing - <i>Lin Cai (China)</i>
Abst279	Right Ventricular Outflow Tract Pacing Protect Ventricular Contraction Synchrony and Function - <i>Ruo-han Chen (China)</i>
Abst291	A Study on the Characteristic and Analysis of Multiple Sites Pacing ECG during Biventricular Pacing Therapy - <i>Feng Zhang (China)</i>
Abst309	Cardiac Resynchronization Therapy in Heart Failure Patients with Narrowed QRS Complex - <i>John Ip (USA)</i>
Abst335	Etiology and Prevention of Atrial Fibrillation following Dual Chamber Pacemaker Implantation - <i>Xiang-min Shi (China)</i>
Abst343	Determination of Optimal AV Delay by Serial LVdp/dt Measurement Compared to Calculation by Individual Interatrial Conduction and Left Heart Electromechanical Time Intervals - <i>Heinrich Minden (Germany)</i>
Abst388	AV Delay Effect on Electric Synchronism and Hemodynamics of CRT Patients - <i>Lin Cai (China)</i>
Abst389	Pacing Threshold and Connexin 43 Expression in Pigs - <i>Fan Liu (China)</i>

### **Theme: Pharmacology**

<b>Abstract No.</b>	<b>Topics</b>
Abst093	The Efficacy of Oral Cibenzoline for Idiopathic Ventricular Tachyarrhythmia Originated from Right Ventricular Out Flow Tract - <i>Takashi Tokano (Japan)</i>
Abst103	Long-term Follow-up of Patients with Bradycardia Treated with Cilostazol - <i>Shingo Kujime (Japan)</i>
Abst104	Predictors of Fatal Ventricular Tachyarrhythmias in Non-ischemic Cardiomyopathy - <i>Tsuyoshi Sakai (Japan)</i>
Abst122	The Effects of Different Angiotensin ? Receptor Subtypes Antagonists on Ventricular Effective Refractory Period and Ventricular Fibrillation in Failing Heart - <i>Chang Fang (China)</i>
Abst209	Effects of Poly-peptide Derived from Asian Scorpion Buthus Martensi Karsch on Sodium Current of Rabb to an Accessory Pathway Close to the AV Node - <i>Teng Wang (China)</i>

## Poster Presentation

### Theme: Pharmacology (Cont'd)

Abstract No.	Topics
Abst257	Selective Serotonin Reuptake Inhibitors vs. Beta-adrenergic Blockers in the Treatment of Vasovagal Syncope: A Prospective Study - <i>Omer Akyurek (Turkey)</i>
Abst295	The Effect of Amiodarone on C-type Inactivation of Kv1.4 Channel by Extracellular Acidosis - <i>Xue-jun Jiang (China)</i>

### Theme: Paediatrics

Abstract No.	Topics
Abst016	The Efficacy of Beta-blocker Plus Oral Saline in the Treatment of Children with Postural Orthostatic Tachycardia Syndrome - <i>Hong-fang Jin (China)</i>
Abst092	Early Experience of Cryoablation for Accessory Pathways in Children - <i>Grace Smith (USA)</i>

### Theme: Catheter Ablation

Abstract No.	Topics
Abst046	Linear and Circular Multipolar Catheter Guided Mapping and Radiofrequency Ablation of Idiopathic Right Ventricular Outflow Tract Tachycardia - <i>Santosh Kamanu (India)</i>
Abst089	Critical Nitrogen Cryoablation: Myocardial Thickness Affects Cryolesion Depth - <i>Audrius Bredikis (USA)</i>
Abst108	Long Term follow-up after RFCA of Atrioventricular Nodal Re-entrant Tachycardia - <i>Satoki Fujii (Japan)</i>
Abst111	Long Term Follow Up of Slow Pathway Ablation in Patients with Documented but not Inducible Paroxysma - <i>Katsuyuki Takahashi (Japan)</i>
Abst127	Spectral Analysis of Ablation-site Electrograms in Patients with Right Ventricular Outflow Tract Tachycardia - <i>Seil Oh (Korea)</i>
Abst161	Comparison of Phase Response Curve and Successful Radiofrequency Catheter Ablation Site in Patients with Premature Ventricular Contractions - <i>Noritaka Toratani (Japan)</i>
Abst170	Ventricular Fibrillation Induction during Radiofrequency Catheter Ablation of Premature Beats Originating from Right Ventricular Outflow Tract - <i>Andrey Ardashev (Russia)</i>
Abst226	The Effects of Nursing Intervention on Cardiovascular Vagal Reflection during Catheter Ablation of Atrial Fibrillation - <i>Xiao-hong Wang (China)</i>

## Poster Presentation

### Theme: Catheter Ablation (Cont'd)

Abstract No.	Topics
Abst235	Significance of Systolic Potentials during Sinus Rhythm in a Patient with Verapamil-sensitive Idiopathic Left Ventricular Tachycardia - <i>Yoshiaki Kaneko (Japan)</i>
Abst256	A NavX Guided Ablation of a Nodoventricular Accessory Pathway: A Case Report - <i>Anton Hahnefeld (Germany)</i>
Abst320	Comparison of Cryocatheter and Radiofrequency Current in Safety and Efficacy for Ablation of Typical Atrial Flutter - <i>Fang Wang (China)</i>
Abst336	ECG Analysis of the Ventricular Premature Contraction Originating from Right Ventricular Outflow Tract - <i>Yu-tang Wang (China)</i>
Abst345	Characterization of Electroanatomic Substrate in Patients With RVOT Ventricular Tachycardia - <i>Seong-wook Han (Korea)</i>
Abst365	The Clinical Observation of Transvenous Catheter Pulmonary Vein Cryoisolation for Treatment of Atrial Fibrillation - <i>Yu-mei Dong (China)</i>
Abst381	A New Successful Endpoint of Ablation for Verapamil-sensitive Idiopathic Ventricular Tachycardia: Left Posterior Fascicular Block - <i>Fu-sheng Ma (China)</i>
Abst390	Radiofrequency Ablation of Atrioventricular Reentrant Tachycardia with Atrioventricular Nodal Dual Pathways - <i>Wen-qing Zhu (China)</i>

### Theme: Defibrillation

Abstract No.	Topics
Abst051	Inappropriate Mode Switch in ICDs due to Far-Field R Sensing. Analysis using the saved IECG's - <i>Philip De Vusser (Belgium)</i>
Abst145	Idiopathic Dilated Cardiomyopathy is Associated to a High Incidence of Appropriate ICD Therapies Independently from Sustained Ventricular Arrhythmias in Anamnesis - <i>Michela Casella (Italy)</i>
Abst200	Electrical Performance of ICD Electrodes with Non-tissue Ingrowth Feature - <i>Vivian Wong (USA)</i>
Abst255	Racial Treatment Disparities in Heart Failure Patients with Implantable Cardiac Defibrillator; How Are We Doing? - <i>Dayana Eslava Manchego (USA)</i>
Abst360	Doppler-echo Evaluation of Left Atrial (LA) and Ventricular (LV) Function after Circumferential RF Catheter Ablation of Pulmonary Veins (CPVA) due to Paroxysmal and Persistent Atrial Fibrillation (AF). A Prospective 5 Months Follow-up Study - <i>Jolanta Krauze (Poland)</i>

## **Poster Presentation**

### **Theme: Defibrillation (Cont'd)**

<b>Abstract No.</b>	<b>Topics</b>
Abst361	Spiroergometric Data do not Predict Ventricular Ectopy in Heart Failure Patients with ICD - <i>Per Otto Schueller (Germany)</i>
Abst362	The Time of ST Maximum Segment Deviation and the Recover Time of ST Segment Deviation Following Implantable Cardioverter Defibrillator Shocks in Patients with Left Ventricular Dysfunction - <i>Chun-ying Lin (China)</i>
Abst364	Evaluation of Improvement of Sleep apnea and Effect of Anti-arrhythmia in Case of ICD Implantation by Nocturnal Oxygen Inhalation - <i>Daisuke Fujibayashi (Japan)</i>

### **Theme: Atrial Fibrillation**

<b>Abstract No.</b>	<b>Topics</b>
Abst001	Propafenone in Restoring and Maintaining Sinus Rhythm among Patients with Persistent Atrial Fibrillation - <i>Irina Fomina (Russia)</i>
Abst022	Efficacy of Prone Position Image by Multidetector Computed Tomography for Detecting Pseudo Pulmonary Vein Stenosis - <i>Hirosuke Yamaji (Japan)</i>
Abst024	Hybrid Therapy of Atrial Fibrillation - <i>Zhong-wei Cheng (China)</i>
Abst038	Impact of Right Upper Pulmonary Vein Isolation on Parasympathetic Nerve - <i>Yuan Liu (China)</i>
Abst040	Impact of Superior Vena Cava Isolation on Parasympathetic Nerve - <i>Ming Xiao (China)</i>
Abst042	Impact of Pulmonary Veins Isolation on Atrial Remodeling - <i>Ying-xue Dong (China)</i>
Abst044	The Follow-up Study of Severe Pulmonary Vein Stenosis Complicating Ablation for Atrial Fibrillation - <i>Ying-xue Dong (China)</i>
Abst065	Catheter Ablation of Atrial Fibrillation in Patients with Symptomatic Tachycardia-bradycardia Syndrome - <i>Kee-joon Choi (Korea)</i>
Abst067	Low Dose Combination of Amiodarone and Beta-blocker in Maintaining Sinus Rhythm in Patients with Recurrent, Symptomatic Atrial Fibrillation and Arterial Hypertension - <i>Stepan Starichkov (Russia)</i>
Abst074	Catheter Ablation for Paroxysmal Atrial Fibrillation Segmental Pulmonary Vein Ostial Isolation versus Circumferential Pulmonary Vein Ablation - <i>Hong-tao Liao (China)</i>
Abst085	Evaluation of Left Atrial Function by Strain Rate Imaging after Linear Ablation Guided by Carto System for Atrial Fibrillation - <i>Qing Zhou (China)</i>

## **Poster Presentation**

### **Theme: Atrial Fibrillation (Cont'd)**

<b>Abstract No.</b>	<b>Topics</b>
Abst102	Atrial Gap Junctional Remodeling after Chronic Left Ventricular Myocardial Infarction - <i>Feng Cao (China)</i>
Abst106	Systemic Coagulofibrinolytic and Inflammatory Activation may affect the Mechanism of Spontaneous Echo Contrast Formation in Nonvalvular Atrial Fibrillation - <i>Kiyoko Uno (Japan)</i>
Abst113	Left Atrial versus Full Maze Operation for Chronic Atrial Fibrillation Utilizing Radiofrequency Ablation - <i>Shigefumi Matsuyama (Japan)</i>
Abst148	Changes of the Cycle Length of Atrial Fibrillation using two Different Methods of Substrate Ablation for Atrial Fibrillation - <i>Kazuaki Kaitani (Japan)</i>
Abst179	Percutaneous Catheter Ablation for Atrial Fibrillation: Evolution and Learning Curve in a Single Tertiary Centre with 2 Operators – Audit of 217 Procedures - <i>G. Andre Ng (United Kingdom)</i>
Abst223	Changes of C-reaction Protein Level in Patients with Idiopathic Persistent Atrial Fibrillation and its Effects on Cardioversion - <i>Bo Yang (China)</i>
Abst225	Nursing Care in the Therapy of Old Patients with Atrial Fibrillation by means of Atrioventricular Junction Ablation and Implanting of Permanent Pacemaker - <i>Hua-fen Liu (China)</i>
Abst271	The Anatomical Difference of Mitral Isthmus between Patients with AF and Normal Control - <i>Jin-bae Kim (Korea)</i>
Abst272	Alteration in Gene Expression of the Rapid-delayed Rectifier Potassium Channel and Ultrarapid Delayed Rectifier Potassium Channel in Patient with Atrial Fibrillation - <i>Yan-hong Tang (China)</i>
Abst322	Prevalence and Clinical Significance of Atrial Tachyarrhythmia following Left Atrial Circumferential Ablation for Atrial Fibrillation Guided by 3-dimension System - <i>Dong-jie Xu (China)</i>
Abst328	Role of Left Atrium in Sustained Vagotonic Atrial Fibrillation in Canines - <i>Jian-ping Guo (China)</i>
Abst333	The Acute Results of Transvenous Catheter Pulmonary Vein Cryoisolation - <i>Gang Chen (China)</i>
Abst357	LA Mechanical Function and LV Systolic/diastolic Parameters Change in Patients Treated with Ablation Procedure for Atrial Fibrillation with no or Minimal Structural Heart Disease. A prospective 7 Months Follow-up Study - <i>Agnieszka Drzewiecka-Gerber (Poland)</i>
Abst366	Sleep Apnea Syndrome May Play a Role in the Higher Incidence of Non-Pulmonary Vein Ectopic Beats Initiating Atrial Fibrillation - <i>Naoki Yoshida (Japan)</i>
Abst367	A Prospective Cohort Study of Segmental Pulmonary Vein Ablation vs Amiodarone or Amiodarone plus Losartan for the Prevention of Atrial Fibrillation Recurrence in Patients with Lone Paroxysmal Atrial Fibrillation - <i>Zhi-yu Ling (China)</i>
Abst370	Increased Levels of High Sensitive C-Reactive Protein Predict the Risk of New Atrial Fibrillation in Acute Myocardial Infarction - <i>Hye-jin Hwang (Korea)</i>



## **Poster Presentation**

### **Theme: Atrial Fibrillation (Cont'd)**

<b>Abstract No.</b>	<b>Topics</b>
Abst380	Association of Plasma Levels of High Sensitive C - Reactive Protein and Atrial Fibrillation - <i>Min Pan (China)</i>
Abst385	Comparison of Pharmacological Prevention of Paroxysmal Atrial Fibrillation by Pilsicainide, Bepridil and Amiodarone - <i>Akiyoshi Moriyama (Japan)</i>

### **Theme: ECG, Noninvasive Evaluation & Risk Stratification**

<b>Abstract No.</b>	<b>Topics</b>
Abst057	Analysis of Signal-averaged ECG Parameters in Patients with Arrhythmogenic Right Ventricular Cardiomyopathy according to the Presence of Significant Ventricular Arrhythmia - <i>Yong-keun Cho (Korea)</i>
Abst062	Predictive Indicator for Sudden Cardiac Death IV Association with Late Potential and T wave Alternance - <i>Mahito Noro (Japan)</i>
Abst083	Comparison Study of Value to Detect Myocardial Ischemia by Quantitative Tissue Velocity Imaging and Strain Rate Imaging - <i>Jin-ling Cheng (China)</i>
Abst079	Corrected QT Interval is Associated with the Severity of Coronary Artery Disease - <i>Dae-woo Hyun (Korea)</i>
Abst099	Evidence of Increased Cardiac Sympathetic Nerve Innervation in Patients with Premature Ventricular Complex and Structurally Normal Heart: Assessment with 123I-metaiodobenzylguanidine Imaging - <i>Dong-hee Kim (Korea)</i>
Abst116	Pseudo-ECG From Composite Far-Field Electrocardiogram - <i>Jie Lian (USA)</i>
Abst125	Comparison of SAECG and Echocardiographic Parameters in ARVC Patients with Different Histological Findings in Endomyocardial Biopsy - <i>Yong-whi Park (Korea)</i>
Abst140	The Change in QT Dispersion During Exercise May Be a Useful Parameter for the Diagnosis of Coronary Artery Disease - <i>Sait Mesut Dogan (Turkey)</i>
Abst149	QT Interval and T Wave Morphology in Patients with Congenital Sensorineural Deafness - <i>Dong-yeub Lee (Korea)</i>
Abst154	3 Cases with QTc Interval Shortening after Paroxysmal Supraventricular Tachycardia - <i>Xin-ming Li (China)</i>
Abst157	The Clinical Investigation of a Brugada Syndrome Combined with Long QT Syndrome - <i>Gang-yan Zhu (China)</i>
Abst164	J Wave, Early Repolarization and Brugada Syndrome: The Uniform Inherited Background? - <i>Jia-li Xu (China)</i>
Abst160	Brugada Syndrome and T Wave Alternans - <i>Qu Zhe (China)</i>

## Poster Presentation

### Theme: ECG, Noninvasive Evaluation & Risk Stratification (Cont'd)

Abstract No.	Topics
Abst185	Reproducibility of Spectral Turbulence Measurements Post ST Elevation Myocardial Infarction - <i>Paulo R. Benchimol Barbosa (Brazil)</i>
Abst265	Electrocardiographic Risk Stratifier: Morphological Analysis for Repolarisation Abnormalities in Coronary Artery Disease - <i>Yi Gang (United Kingdom)</i>
Abst266	Natural History in Neurocardiogenic Syncope Patients - <i>Jung-wae Park (Korea)</i>
Abst287	Heart Rate Variability after Cardiac Transplantation - <i>Rafael Vazquez (Spain)</i>
Abst297	Value of Pseudo Coronary T <sub>1</sub> aVF Wave in the Diagnosis of Reentrant Supraventricular Tachycardia - <i>Hao Xia (China)</i>
Abst298	QT Restitution Properties in Male Patients with and without Ischemic Heart Disease - <i>Dong-dong Zhao (China)</i>
Abst310	Ventricular Late Potential duration Correlates to the Time of Onset of Electrical Transients during Ventricular Activation in subject Post-myocardial Infarction - <i>Paulo R. Benchimol Barbosa (Brazil)</i>
Abst316	Heart Rate Turbulence (HRT) in Patients (PTS) with in Stable Stage of Chronic Heart Failure (CHF) and Ventricular Tachyarrhythmias (VT) - <i>Lidia Lepska (Poland)</i>
Abst330	Characteristic of ST Segment Change During Exercise is Influenced by Coronary Artery Disease - <i>Ji-ning Zhou (China)</i>
Abst363	The Characteristic of the Incidence of J Wave in Healthy Examination Subjects of China - <i>Kui Chen (China)</i>

### Theme: Others

Abstract No.	Topics
Abst098	The Fate of Transplanted Mesenchymal Stem Cells Transfected with Recombinant Adeno-associated Virus Combined EGFP in Rat's acute MI Model - <i>Cui-yu Bao (China)</i>
Abst119	Evaluation of Improving Sleep Apnea and Antiarrhythmic Effect by Inhalation of Nocturnal oxygen in Patients with Chronic Heart Failure - <i>Shigetaka Kanda (Japan)</i>
Abst124	A Novel Mutation Associated with A Case of Jervell Lange-Nielsen Syndrome in a Japanese Family - <i>Seiko Ohno (Japan)</i>
Abst221	Mesenchymal Stem Cells Transfected with Pacemaker Gene as a Potential Biological Pacemaker - <i>Ping Niu (China)</i>
Abst233	Randomized Evaluation of the Effects of Intracoronary Aspiration Thrombectomy during Primary Percutaneous Coronary Intervention in Acute ST-segment-elevation Myocardial Infarction - <i>Tian-song Wang (China)</i>

**Theme: Others (Cont'd)**

<b>Abstract No.</b>	<b>Topics</b>
Abst302	The Effect of Mesenchymal Stem Cells Transfected with Recombinant Adeno-associated Virus for Gene Therapy after Myocardial Infarction - <i>Jun Guo (China)</i>
Abst332	Elevated Resting Blood Pressure is Associated with Reduced Exercise Capacity in Elder Women - <i>Hong Jiang (China)</i>
Abst387	Interventricular Septum (IVS) Motion Abnormalities - Unexpected Changes of Brugada Syndrome - <i>Zheng-rong Huang (China)</i>