

Free Poster Session

There will be no presentations initiated by session chair. Poster presenters are expected to stand ready in front of their poster panels during the scheduled discussion time and have discussions with other participants in Japanese or English.

Friday, September 15

Exhibition Hall C

Free Poster Session 1

12:40-13:30

Speakers :

- FP1-1. Mathematical Modeling and Analysis of Electrophysiological Characteristics of the Ventricular, Atrial, and Nodal-Like hiPSC-CMs
Hirohiko Kohjitani (Japan)
- FP1-2. Demonstration and Architecture of Right and Left Limbs in the Cardiac Conduction System
Tatsuo Shimada (Japan)
- FP1-3. Pathologic Clues to the Cardiac Sarcoidosis on Endomyocardial Biopsy
Jeong-Wook Seo (Korea)
- FP1-4. MicroRNA from the Peripheral Blood Exosomes as a Novel Diagnostic Tool of Asymptomatic Atrial Fibrillation
Yoori Kim (Korea)
- FP1-5. Development of Correction Formula for Field Potential Duration of Human Induced Pluripotent Stem Cell-Derived Cardiomyocytes Sheets
Hiroko Izumi-Nakaseko (Japan)
- FP1-6. Experimental "Mouse" Model of Multicellular Cardiac Mouse Representing Regional Changes in Contractile Properties
Taiki Hasegawa (Japan)
- FP1-7. Ventricular Divergence Correlates with Epicardial Wavebreaks During Therapeutic Hypothermia in Isolated Rabbit Hearts
Yu-Cheng Hsieh (Taiwan)
- FP1-8. The Uremic Retention Solute P-Cresyl Sulfate is Arrhythmogenic and Induced Ventricular Arrhythmias in Langendorff-Perfused Rabbit Ventricle
Weihua Tang (Taiwan)
- FP1-9. The Derivation Method of Cardiac Fiber Direction Using Virtual Electrode Polarization
Junya Yatabe (Japan)
- FP1-10. Fish Oil Inhibits the Spread of Inflammation Induced by Isoproterenol Toward the Epicardium
Takeshi Yamaguchi (Japan)
- FP1-11. Conventional Mapping with Dual Catheter Inside RVOT to Pinpoint the Origin of RVOT PVC: Simple and Cost Efficient Approach for EP Centers in Developing Countries
Reza Pramayudha (Indonesia)

- FP1-12. Age and Dose Dependent Efficacy and Safety of Non-Vitamin K Antagonist Oral Anticoagulants in Stroke Prevention of Non-Valvular Atrial Fibrillation: A Systematic Review and Meta-Analysis
In-Soo Kim (Korea)
- FP1-13. Acute Echocardiographic Response to Cardiac Resynchronization Therapy Using a Quadripolar Left Ventricular Lead
Jongmin Hwang (Korea)
- FP1-14. Multiple Atrial Tachycardias After the Senning Operation in a Patient with Transposition of the Great Arteries
Minsu Kim (Korea)
- FP1-15. Late Perforation by Pacemaker Right Atrium Lead
Wei-Ru Chiou (Taiwan)
- FP1-16. Retained Defibrillator Lead Extraction Using Laser Sheath Via Internal Jugular Approach
Ahmed Alfagih (Saudi Arabia)
- FP1-17. The Importance of Routine Electrophysiology Study for Paroxysmal Atrial Fibrillation in Young Adults
Fauzi A Nugraha (Indonesia)
- FP1-18. Arrhythmogenic Right Ventricular Cardiomyopathy with Chronic Lymphocytic Leukemia
Marlon C. Loquias (Philippines)
- FP1-19. Acromegaly with Cardiomyopathy
Ramesh R Dargad (India)
- FP1-20. Long Term Follow-Up of Comparison of 7-French Sprint Fidelis Implantable Cardioverter-Defibrillator (ICD) Leads and 9-French Quattro ICD Leads
Hsiao Hsiang-Chiang (Taiwan)
- FP1-21. Importance of Local Myocardial Viability and Improved Dyssynchrony for the Response to Cardiac Resynchronization Therapy
Masaki Takenaka (Japan)
- FP1-22. Myocardial Perfusion in Patients with Permanent Right Ventricular Outflow Tract and Apical Pacing
Dang VIET Duc (Viet Nam)
- FP1-23. Effectiveness of Catheter Ablation for the Patients with Implantation Cardioverter Defibrillator: A Meta-Analysis
Chao-Feng Chen (China)
- FP1-24. (Withdrawal)
- FP1-25. Relationship Between Cardiac Implantable Electronic Device and Atrial Tachyarrhythmia Recurrence after Atrial Fibrillation Ablation
Youngsu Lee (Korea)
- FP1-26. The Dual Role of Implantable Loop Recorder for Diagnosis in Patients with Unexplained Syncope
Takeshi Matsuura (Japan)
- FP1-27. A Cardiac Resynchronization Therapy Responder Became Cardiogenic Shock At the Time of Generator Exchange
Kazuto Nishiura (Japan)
- FP1-28. Reliability of Transvenous Right Ventricular Leads During Evolution of a Defibrillation Lead Family
Eric Hammill (United States)

FP1-29. A Very Low Dose of Rivaroxaban in AF Patients with a High Risk of Stroke
Ching-Hui Weng (Taiwan)

FP1-30. Longevity of Cardiac Resynchronization Therapy Cardioverter Defibrillators (CRT-D): a Comparison Between Manufacturers At the National Heart Centre Singapore (NHCS)
Joyce Ang (Singapore)

FP1-31. Device Replacement and Long-Term Survival After CRT Implantation in a Large Volume Single Operator Center in the Indian Subcontinent
Ajay M Naik (India)

FP1-32. Antithrombotic Management and Device Related Bleeding Complications in Patients Undergoing Cardiovascular Implantable Electronic Devices
Nithit Tianchetsada (Thailand)

FP1-33. Incidence of Subclinical Cardiac Perforation by Cardiac Implantable Electronic Device Leads in Cardiac CT
Lim Yeong-Min (Korea)

FP1-34. Outcomes of Radio-Frequency Catheter Ablation of Supraventricular Tachycardia Patients in Mongolia
Saruul Tseveendee (Mongolia)

FP1-35. Clinical Structural Anatomy of the Triangle of Koch Reconstructed from the Living Heart Using Multidetector-Row Computed Tomography
Shumpei Mori (Japan)

FP1-36. A Case of Complications of AVNRT and AT in Which Involvement of Rightward Extension and Slow Pathway Were Considered
Kento Mori (Japan)

FP1-37. Focal Atrial Tachycardia from Left Atrial Appendage
Chinkeong, Gary Lee (Malaysia)

FP1-38. Study On the Relationship Between Atrial Fibrillation Suppression Effect and Atrial Fibrosis
Yoshifumi Okano (Japan)

FP1-39. Computational Geometric Methods to Improve Quantitation of Spatial Accuracy in Pace Mapping
Dhani Dharmaprani (Australia)

FP1-40. Comparison of Inflammatory Cytokine Levels in Serum After Radiofrequency and Cryoballoon Catheter Ablation of Atrial Fibrillation
Ya-Wen Hsiao (Taiwan)

FP1-41. A Case of Syncope and Inappropriate Therapies from an ICD Caused by Atrial Flutter
Osamu Wakisaka (Japan)

FP1-42. Efficacy of Cryoablation Using 2nd Generation Cryoballoon for AF Patients Over 65 Years of Age, a New Zealand Experience.
Edwin Kooijman (New Zealand)

FP1-43. Hyperkalemia and Atrial Fibrillation
Ramesh R Dargad (India)

FP1-44. Premature Ventricular Contraction a Manifestation of Hypertensive Urgency
Josephinerose P. Saligan (Philippines)

FP1-45. Electrocardiographic and Electrophysiological Characteristics of Hisian Ectopy
Toru Adachi (Japan)

FP1-46. Pitfall of Choosing the Matching Template While Performing Pace-Mapping Maneuvers in Idiopathic Ventricular Arrhythmia
Yao-Ting Chang (Taiwan)

FP1-47. Baseline Left Ventricular Dimensions Predict Outcomes of Atrial Fibrillation Ablation
Ryan J. Koene (United States)

FP1-48. Body Fat Distribution Predicts an Incidence of Atrial Fibrillation in Middle-Aged and Older Adults: Finding from the KoGES Study
Jin-Kyu Park (Korea)

FP1-49. Clinical Characteristics of Sudden Cardiac Arrest Survivors
Li-Ting Ho (Taiwan)

FP1-50. Elevated Circulating Cell-Free DNA in Subjects with Atrial Fibrillation.
Wakana Nakamura (Japan)

FP1-51. Evaluation of the Effect of Anticoagulants Using Novel Dielectric Coagulometer
Ai Oono (Japan)

FP1-52. Temporal Trends in Oral Anticoagulation Treatment Utilization in Patients with Non-Valvular Atrial Fibrillation in Entire Korean Population
Lee So-Ryoung (Korea)

FP1-53. The Different Expression of miRNA in Exosome Derived from Different Type of Atrial Fibrillation
Dasom Mun (Korea)

FP1-54. Association of Increased Pulse Pressure with Atrial Fibrillation; A Meta-Analysis
Kashif B Khokhar (Australia)

FP1-55. MicroRNA-122 Level is Associated with Reverse Atrial Remodeling in AF Patients
Ting-Yung Chang (Taiwan)

FP1-56. A Preliminary Study: Effect of Curcumin on MMP-9 Level in SSS Patients with PAF Who Received DDDR: a Randomized Double-Blind Placebo Controlled Study
Pawin Sirisaengchaikul (Thailand)

FP1-57. Non-Vitamin K Antagonist Oral Anticoagulants Versus Warfarin for the Prevention of Spontaneous Echo-Contrast and Thrombus in Patients with Atrial Fibrillation Or Flutter Undergoing Cardioversion
Yungi Kim (Korea)

FP1-58. Significant Impact of Cardiac Resynchronization Therapy On Recurrent Long-Lasting Persistent Atrial Fibrillation in a Patient with Non-Ischemic Cardiomyopathy
Akira Maesato (Japan)

FP1-59. The Comparison of Radiofrequency Hot-Balloon and Cryo-Balloon Ablation: Initial Single Center Experience
Akira Kimata (Japan)

FP1-60. Successful Cryoballoon Ablation in a Patient with Recurrent Long-Lasting Persistent Atrial Fibrillation After Surgical Left Atrial Maze and Mitral Valve Replacement
Satoshi Higa (Japan)

FP1-61. A Systematic Review to Associate Pre-HTN with AF: Defining Targets to Offer Control
Kashif B Khokhar (Australia)

- FP1-62. Takotsubo Cardiomyopathy Subsequent to Catheter Ablation of Persistent Atrial Fibrillation
Hiroki Kamiya (Japan)
- FP1-63. Warfarin or Doacs – Considering the Application of Transesophageal Echo Before PVI
Nobuaki Fukuma (Japan)
- FP1-64. 10 Years Experience in Electrophysiological Study and Radiofrequency Ablation At Yangon General Hospital
Nwe Nwe (Myanmar)
- FP1-65. Successful Cryo-Ablation in a Patient with Recurrent Focal Atrial Tachycardia Originating from Para-Hisian Region
Akira Maesato (Japan)
- FP1-66. A Case of a Concealed Left Anterior Pathway Using the NavX System
Toshimitsu Suga (Japan)
- FP1-67. Frequent Premature Ventricular Complexes Depress the Left Atrial Reservoir Function Evaluated by Tissue-Tracking Cardiac Magnetic Resonance
Toshio Kinoshita (Japan)
- FP1-68. Characteristics and Short-Term Prognosis of Patients with Ventricular Arrhythmias: Three Years' Data from Tokyo Ccu Network Registry
Akira Ueno (Japan)
- FP1-69. Postpartum Seizures Secondary to Torsade De Pointes
Josephinerose P. Saligan (Philippines)
- FP1-70. " J Waves " Induced After Short Coupling Intervals: a Manifestations of Latent Depolarization
Masafumi Nakayama (Japan)
- FP1-71. Long-Term Clinical Efficacy of Ablation of the Non-Pulmonary Vein Foci after Cryothermal Pulmonary Vein Isolation
Koji Goto (Japan)
- FP1-72. Proinflammatory Cytokine Decreases Intracellular Calcium Transient and Enhances Ventricular Arrhythmia
Shih-Lin Chang (Taiwan)

- FP2-4. The Predictors of Poor Anticoagulation in the Patients with Atrial Fibrillation Receiving Novel Anticoagulants
Wei-Hsuan Hsu (Taiwan)
- FP2-5. A Systematic Review of Interacting Novel Oral Anticoagulation Agents (NOACs) - Improving Efficacy and Safety by Observing Pharmacological Principles.
Kashif B Khokhar (Australia)
- FP2-6. Cardiac Resynchronization Therapy in an Infant with Tetralogy of Fallot and Mechanical Dyssynchrony
Geena Kim (Korea)
- FP2-7. Ablations of Atrial Fibrillation from the Point of Economics
Toshikazu Funazaki (Japan)
- FP2-8. Refractory Ventricular Tachycardia- Curative Lead Repositioning: A Case Report
Kashif B Khokhar (Australia)
- FP2-9. A Case Report of Slow-Fast Atrioventricular Nodal Reentrant Tachycardia Only Induced by Ventricular Programmed Pacing
Yoshiaki Inoue (Japan)
- FP2-10. Rescue Axillary Artery Cover Stenting During CRT Implantation
Abdulillah H Alshehri (Saudi Arabia)
- FP2-11. Cardiac Sarcoidosis Presenting as Recurrent Ventricular Tachycardia and Complete AV Block
Li-Ting Ho (Taiwan)
- FP2-12. The Stubborn Thrombus
Ying Zi Oh (Singapore)
- FP2-13. Catheter Ablation in a Patient with Right Shifted Heart After Right Pneumonectomy
Jae-Jin Kwak (Korea)
- FP2-14. Persistent Left Atrial Appendage Tachycardia Several Years After Appendage Isolation
Anand Thiyagarajah (Australia)
- FP2-15. Effect of Anticoagulation Discontinuation in Atrial Fibrillation Patients with High CHAD2-VASc Score Who Received Radiofrequency Ablation
Young Choi (Korea)
- FP2-16. Metabolic Syndrome, Chronic Kidney Disease and Risk of Atrial Fibrillation: A Nationwide Population-Based Study
Won-Seok Choe (Korea)
- FP2-17. Clinical Outcome of Catheter Ablation for Persistent Atrial Fibrillation Which Acts as Paroxysmal Atrial Fibrillation After Antiarrhythmic Drug Therapy
Kwangjin Chun (Korea)
- FP2-18. Low High-Frequency During Night-Time of the Paroxysmal Atrial Fibrillation Patients Who Underwent Pulmonary Vein Isolation with Cryoballoon
Takashi Kusayama (Japan)
- FP2-19. Quality of Warfarin Anticoagulation for Atrial Fibrillation in Indigenous and Non-Indigenous Australians
Tam M Nguyen (Australia)
- FP2-20. Incidence and Characteristics of Recurrence within Blanking Period After Second-Generation Cryoballoon Ablation.
Kazuya Murata (Japan)

Saturday, September 16

Exhibition Hall C

Free Poster Session 2

12:40-13:30

Speakers :

- FP2-1. Relationship Between the Epicardial Substrate Area of Brugada Syndrome and Late Potentials in Signal Averaging Electrocardiography
Yosuke Kamikubo (Japan)
- FP2-2. Factors Associated with Cardiac Resynchronization Therapy Responder In Patients with Cardiac Sarcoidosis
Takahiko Chiba (Japan)
- FP2-3. Augmenting Retrograde Filling Pressure of the Lateral Vein of the Coronary Sinus to Facilitate LV Lead Implantation
Ahmed Alfagih (Saudi Arabia)

FP2-21. Electrocardiographic Evidence of Atrial Cardiomyopathy in Mitral Stenosis: a Retrospective Analysis in a Chinese Cohort

Gary Tse (Hong Kong)

FP2-22. A Case of Atrial Fibrillation and Flutter with Heart Failure Considered Due to Arrhythmic Cardiomyopathy, But Diagnosed Cardiac Amyloidosis 4 Years Later After Catheter Ablation.

Tatsunori Ikeda (Japan)

FP2-23. Flecainide Induced Wide Complex QRS Tachycardia During Treatment of Atrial Fibrillation

Chiwweh Lim (Singapore)

FP2-24. Left Ventricular Dyssynchrony Due to Septal Atrioventricular Accessory Pathway: A Case Report

Yannshan Keh (Singapore)

FP2-25. A Case of Radiofrequency Ablation for Anteroseptal Accessory Pathway and Frequent Ventricular Premature Contractions

Ryohei Amiya (Japan)

FP2-26. A Difficult Case of Radiofrequency Catheter Ablation for Atrioventricular Nodal Slow Pathway: Leftward Inferior Extension of Atrio-Ventricular Node

Yoshiaki Yui (Japan)

FP2-27. The Usefulness of EnSite Automap for a Case of Multiple Atrial Tachycardia and Paroxysmal Atrial Fibrillation

Mitsunori Harada (Japan)

FP2-28. Premature Ventricular Complex with Short Coupling Interval with Higher Decrease in Stroke Volume is Associated with Patient Symptom

Young Choi (Korea)

FP2-29. Ventricular Arrhythmia Storm Post Myocardial Infarction : An Unusual Mechanism

Su Su Thet (Singapore)

FP2-30. Successful Catheter Ablation of Recurrent Verapamil-Sensitive Left Ventricular Tachycardia Associated with Heart Failure for Guided by Pace Mapping in 3rd Session.

Makoto Takano (Japan)

FP2-31. A Case with Wide QRS Tachycardia Misdiagnosed as Ventricular Tachycardia According to the Differential Diagnosis Criteria Based on 12 Leads Electrocardiogram

Hiroki Mochizuki (Japan)

FP2-32. Anterior Intraventricular Vein Premature Ventricular Contraction Ablation

Jitbeng Ng (Malaysia)

FP2-33. Successful Ablation for Ventricular Premature Contractions Originating from the Aortic Sinus Cusp

Marina Kato (Japan)

FP2-34. The Tokyo (Ventricular) Drift: An Incessant; DC Shock Resistant Ventricular Fibrillation

Paramesh medikonda Reddy (India)

FP2-35. Acute Myocarditis Presenting as Ventricular Tachycardia : Focus on the Concordance Between the ECG and MRI

Chan-Hee Lee (Korea)

FP2-36. Left Atrial Morphological Remodeling Assessed by Multi-Detector Computed Tomography Predicts Atrial Fibrillation Among Patients with Diastolic Dysfunction Or Heart Failure with a Preserved Ejection Fraction

Jen-Yuan Kuo (Taiwan)

FP2-37. Optimization of Heart Rate by Landiolol Restores Lv Incomplete Relaxation In Patients with Acute Heart Failure and Rapid Atrial Fibrillation

Hironori Ishiguchi (Japan)

FP2-38. The Cardiac Rehabilitation Restores Cardiac Sympathetic Function

Makoto Tamura (Japan)

FP2-39. Improvement of Refractory Heart Failure Using CRT in a Patient with QRS Duration Less Than 120 ms: A Case Report

Naoko Ikeda (Japan)

FP2-40. P-Wave Signal Averaged Electrocardiogram for the Useful Predictor of Atrial High Rate Episodes in Ventricular Paced Patients with Atrioventricular Block

Masao Takahashi (Japan)

FP2-41. The Association Between Characteristic of Bradycardia and Coronary Artery Disease

Suthara Aramcharoen (Thailand)

FP2-42. Cardiac Sarcoidosis Presenting as Complete Atrioventricular Block : Focus On the PET/MRI Images

Chan-Hee Lee (Korea)

FP2-43. The Impact of Pacemaker Longevity by Adjusting Pacing Voltage and Pulse Width.

Momona Iwai (Japan)

FP2-44. Programming AV Delay to Reduce Ventricular Pacing in Device with AV Hysteresis

Tran Thong (Viet Nam)

FP2-45. The Prognostic Impact of Implanted Cardiac Defibrillator Activation and Mode of Anti-Tachycardia Therapy On Mortality

Pierre C Qian (Australia)

FP2-46. Selection of Subcutaneous Implantable Cardioverter-Defibrillator Sensing Vectors

Junji Morita (Japan)

FP2-47. The Role of Wavelet Algorithm to Predict Appropriate Therapy for Ventricular Arrhythmia.

Koji Sudo (Japan)

FP2-48. Patient Demographics and Follow-Up of Subcutaneous Implantable Cardioverter-Defibrillator Implants in Singapore

Chienfern Lim (Singapore)

FP2-49. Incidence of Riata Defibrillator Lead Failure: a Single Center Experience

Hyebin Gwag (Korea)

FP2-50. Replacement of a Transvenous Implantable Cardioverter-Defibrillator (ICD) Placed Subcutaneously with a New Standard Subcutaneous ICD System in a Jervell and Lange-Nielsen Syndrome Patient

Akinori Sato (Japan)

FP2-51. The Outcome of Angioplasty for Sever Pulmonary Vein Stenosis Resulting from Ablation for Atrial Fibrillation

Kenichi Hiroshima (Japan)

- FP2-52. A Case of Hemothorax at Right Side Related to Atrial Fibrillation Ablation
Tomoaki Nakano (Japan)
- FP2-53. Asymptomatic Takotsubo Cardiomyopathy Shortly After Pacemaker Implantation Likely Occur in Elderly and Patients with AV Block
Yuko Miki (Japan)
- FP2-54. The NYHA Level at the Time of ICD Implantation May Predict Patient's Prognosis
Keita Sano (Japan)
- FP2-55. Development of Atrioventricular Block in Patients with Transvenous Implantable Cardioverter Defibrillator
Junya Hosoda (Japan)
- FP2-56. Initial Experience of Reveal LINQ (LINQ) in Our Hospital and Comparison with Reveal XT (XT)
Hiroshi Mase (Japan)
- FP2-57. HIS Bundle Pacing
Eriko Hasumi (Japan)
- FP2-58. Evaluation of an External Loop Recorder in Detecting Recurrence Atrial Fibrillation After Catheter Ablation.
Atsushi Hiratsuka (Japan)
- FP2-59. Usefulness of Remote Monitoring in Congenital Heart Disease and Children
Daiji Takeuchi (Japan)
- FP2-60. Atrial Tachycardia After Surgical Operation for Left Atrial Myxoma: A Case Report
Akihiko Ueno (Japan)
- FP2-61. A Comparison of Usability and Early Success Rate Between Ablaze and Flexability in Atrial Fibrillation Ablation
Mutsuki Miyagawa (Japan)
- FP2-62. A Case of VT Ablation for Tetralogy of Fallot
Shinji Kaneko (Japan)
- FP2-63. Initial Results of Hot Balloon Ablation at Our Hospital
Shimpei Kuno (Japan)
- FP2-64. Efficacy of Cryoballoon Ablation for Atrial Fibrillation Using a Three-Dimensional Mapping System
Hirokazu Sato (Japan)
- FP2-65. Effect of EEPVI (Including the Part of Septum ,Ridge Isolation) and Complete Linear Ablation for Persistent AF of Large LA.
Masaya Fujita (Japan)
- FP2-66. Study of Indentation in Hot Balloon Ablation
Miwa Miyoshi (Japan)
- FP2-67. A Case of Double Tachycardia Co-Existing Macro-Reentrant Atrial Tachycardia of Left Atrium and Focal Atrial Tachycardia Origination from Right Atrium
Takashi Saito (Japan)
- FP2-68. Impact of Early Recurrence in Blanking Period After Pulmonary Vein Isolation in Patients with Small Left Atrium
Masamichi Yano (Japan)
- FP2-69. Influence of Transient Apnea and Deep Breathing Recognized Only During Performing Pulmonary Vein Isolation On Maneuver of Catheter Ablation and Recurrence of Atrial Fibrillation
Mariko Tanaka (Japan)

- FP2-70. Comparison of Operator Perceived Catheter-Tissue Contact at Tricuspid and Mitral Annular Positions with Contact Force Measured at Ablation Catheter Tip.
Jonathan A Lipton (Australia)
- FP2-71. Radiation Exposure to Pelvis during the Cardiac Procedure with Digital Fluoroscopy
Jongpil Yun (Korea)
- FP2-72. Application of CARTO-UNIVU as an Added Tool to Avoid Oesophageal Injury During AF Ablation
Nazar Luqman Bilgrami (Brunei)
- FP2-73. Pulmonary Vein Plasty by Sutureless Technique with MICS in Patient of Pulmonary Vein Stenosis after PVI
Motoki Kubo (Japan)
- FP2-74. Pulmonary Vein Isolation for Atrial Fibrillation Associated with Typical Atrial Flutter: A Systematic Review and Meta-Analysis
Anand Thiyagarajah (Australia)

Sunday, September 17

Exhibition Hall C

Free Poster Session 3

12:30-13:20

Speakers :

- FP3-1. Impact of Pulmonary Vein Isolation for Heart Failure Due to Atrial Tachycardia Induced Cardiomyopathy.
Yasushi Suzuki (Japan)
- FP3-2. Patient Characteristics of Left Atrial Low Voltage Areas in Atrial Fibrillation
Takakatsu Yoshitake (Japan)
- FP3-3. Efficacy and Safety of Catheter Ablation for Persistent Atrial Fibrillation in Elderly Patients
Kyoko Yamamoto (Japan)
- FP3-4. Comparison of Catheter Ablation and Maze Surgery for Persistent Atrial Fibrillation
Yusaku Nishikawa (Japan)
- FP3-5. Clinical Characteristics in Patients with Persistent Atrial Fibrillation Who Identified Atrial Appendage Filling Defects by Computed Tomography
Tatsuhiko Ooie (Japan)
- FP3-6. Spiral Wave Reentry in Endocardium of Ventricle Using Optical Mapping System
Keitaro Kawashima (Japan)
- FP3-7. Three-Dimensional CT Overlay Facilitating Transseptal Puncture
Kazuya Yamao (Japan)
- FP3-8. Knowledge from Electrical Potential Guide Pulmonary Vein Isolation Using the Hot-Balloon for Atrial Fibrillation Treatment: Single Center Early Experience
Yasuhiro Sasaki (Japan)
- FP3-9. Clinical Experience of Freezor MAX after Cryoablation for Paroxysmal Atrial Fibrillation
Hideki Origuchi (Japan)
- FP3-10. Impact of Catheter Ablation of Atrioventricular Node on Maintenance of Sinus Rhythm
Takefumi Fujito (Japan)

FP3-11. Comparison of the The Procedural Parameters Between ThermoCool SmartTouch Catheter and TactiCath Catheter

Tomohiko Harunari (Japan)

FP3-12. Relation Between Heart Rate Change and Recurrence After Pulmonary Vein Isolation in Patients with Paroxysmal Atrial Fibrillation

Yoshinao Sugai (Japan)

FP3-13. A Case with Paroxysmal Atrial Fibrillation Who Needed Complex Fractionated Atrial Electrogram Ablation in Right Atrium.

Manabu Fujimoto (Japan)

FP3-14. Impact of Radiofrequency Catheter Ablation On the Structural and Electrical Reverse Remodeling in Patients with Non-Paroxysmal Atrial Fibrillation

Hideaki Sato (Japan)

FP3-15. Focal Atrial Tachycardia Originating from the Tip of the Left Atrial Appendage Successfully Ablated with the Guide of 3D Road Map and Contact Force

Hiroyuki Osanai (Japan)

FP3-16. Atrial Reverse Remodeling After Atrial Fibrillation Ablation with or without Interatrial Block

Sou Takenaka (Japan)

FP3-17. Study on Giant Negative U Waves Appearing in the Acute Phase of Takotsubo Syndrome, Acute Coronary Syndrome

Seiichi Yamamoto (Japan)

FP3-18. The Factors Affected the Hemodynamic Stability During Ventricular Rapid Pacing

Yosuke Terui (Japan)

FP3-19. The Influence of Cryoablation in Autonomic Nerve System

Hiroshi Shimada (Japan)

FP3-20. The Effects of Amiodarone for Electrocardiograms in Patients with Ventricular Fibrillation Due to Acute Coronary Syndrome During Therapeutic Hypothermia

Jun Sakai (Japan)

FP3-21. Post-Term Maturation of QT Variability Index is Impaired in Preterm Infants

Yuri Mizutani (Japan)

FP3-22. Improvement of Cardiac Sarcoidosis Treated by Corticosteroid Was Apparently Indicated by the Appearance of a J Wave and the Outcome of FDG PET

Kimiko Saeki (Japan)

FP3-23. Characteristics of Cardiogenic and Non-Cardiogenic Syncope Diagnosed Using an Insertable Cardiac Monitor

Ritsuko Kohno (Japan)

FP3-24. Cryoballoon Ablation Reduced the Re-Connection of Pulmonary Vein After PV Isolation Compared with the Conventional Radiofrequency Catheter Ablation

Noriaki Otake (Japan)

FP3-25. The Report of Initial Analysis of HYOGO ATRIAL FIBRILLATION NETWORK (HAF-NET)

Kiyohiro Hyogo (Japan)

FP3-26. Left Atrial Posterior Wall Isolation Using Cryoballoon Ablation to Treat Persistent Atrial Fibrillation

Takehiko Keida (Japan)

FP3-27. Relationship Between Early and Late Recurrence of AF After Cryoballoon Ablation

Yasuhiro Ogura (Japan)

FP3-28. Analysis of Fluctuation of Intra-Atrial Coagulation Markers in the Perioperative Period of Radio Frequency Catheter Ablation for Atrial Fibrillation

Tomoaki Sakakibara (Japan)

FP3-29. Not Contact Force Sensor But VisiTag Can Reduce Pulmonary Vein Reconnection

Yukoh Hirai (Japan)

FP3-30. eGFR Exceeds Ccr in Many of Female AF Patients.

Noriyuki Hayami (Japan)

FP3-31. Successful Catheter Ablation for ATP-Sensitive Atrial Tachycardia Originating from Anterolateral Site of Tricuspid Valve Annulus

Hiroshi Shimizu (Japan)

FP3-32. Atrioventricular Reciprocating Tachycardia for Concealed Left Posterolateral Accessory Pathway with Multicomponent Decremental Conduction Property in a 13-Year-Old Girl

Shuhei Fujita (Japan)

FP3-33. Successful Cryoablation for Premature Ventricular Contraction Arising from Right Ventricular Outflow Tract: A Case Report

Emiko Nakashima (Japan)

FP3-34. Elimination of Ventricular Arrhythmias Originating from the Distal Great Cardiac Vein by Radiofrequency Catheter Ablation At the Left Ventricular Endocardial Site

Atsushi Suzuki (Japan)

FP3-35. Validation of RVOT VT That Allowed Dissociation Between Breakout Site and Early Activation Site with EnSite Array Systems

Hikari Hashimoto (Japan)

FP3-36. Comparison of Electrograms During Spontaneous and Induced Ventricular Fibrillation

Jiro Hiroki (Japan)

FP3-37. Therapeutic Hypothermia Triggered Ventricular Fibrillation with Prominent J Waves in a Survivor of Out-of-Hospital Ventricular Fibrillation.

Kanae Hasegawa (Japan)

FP3-38. Is Cardiac Resynchronization Therapy Able to Improve Mortality of Heart Failure in Patients with Laminopathy?

Kenzaburo Nakajima (Japan)

FP3-39. Medical Castration is a Rare But Possible Trigger of Torsades De Pointes and Ventricular Fibrillation

Kanae Hasegawa (Japan)

FP3-40. Distribution of Maximum QTc of Holter Electrocardiogram in a Pediatric Population

Yoshiharu Ogawa (Japan)

FP3-41. Prediction of Response to Cardiac Resynchronization Therapy Using the 2D Speckle Tracking in Patients with Left Bundle-Branch Block

Aya Miyoshi (Japan)

FP3-42. Relationship Between Intracardiac Local Ventricular Electrogram and Responders in Patients Undergoing Cardiac Resynchronization Therapy

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- FP3-44. A Useful Technique to Access Subclavian Vein for Transvenous Implantation of Cardiovascular Implantable Electronic Device.
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