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7	γ-glutamyltransferase: a Novel Biomarker for Left Atrial Thrombus in Patients With Non-valvular Atrial Fibrillation	You Zhou (China)	1-SEP-A01
10	Remote Monitoring of Implantable Cardiac Electronic Devices in South Korea: Rationale and Design of a Remote Care Study	YouMi Hwang (South Korea)	2-SEP-B01
14	A 'Deadly' Kiss From A Girl	Wei Shen Chee (Malaysia)	2-SEP-B02
15	Remote Monitoring of Cardiac Implantable Electronic Devices in South Korea: Results of a Remote Care Study	YouMi Hwang (South Korea)	2-SEP-A01
16	Atrial Fibrillation Catheter Ablation in Endurant Athletes: Systematic Review and Meta-analysis	Ronpichai Chokesuwattanask ul (Thailand)	1-SEP-B01
18	Timing of permanent pacemaker implantation after cardiac surgery - a new experience	Huy Nguyen The Nam (Viet Nam)	2-SEP-B03
19	Gender difference in clinical outcomes in patients with hypertrophic cardiomyopathy	Irene Chung (Singapore)	3-SEP-C01
20	Gender difference and clinical course of atrial fibrillation in patients with non-ischaemic cardiomyopathy	Irene Chung (Singapore)	3-SEP-C02
21	Association between heart rate variability and electrolyte changes during hemodialysis in patients with Chronic kidney disease	Sung II Im (South Korea)	3-SEP-B01
24	The Past, the Present and the Future of Cardiac Pacing Strategy in Cardiac Resynchronisation Therapy	Kian Hui Ho (Malaysia)	2-SEP-B04
26	An unusual treatment to terminate typical atrial flutter	Irene Chung (Singapore)	3-SEP-B02
27	The impact of low posterior left atrial wall voltage on the outcomes of catheter ablation for persistent atrial fibrillation: a CAPLA substudy	David Chieng (Australia)	1-SEP-B02
28	Predictive Value of Nutritional Indices for Left Atrial Thrombus in Patients with Valvular Atrial Fibrillation	You Zhou (China)	2-SEP-A02
29	Pacing induced cardiomyopathy in patients with preserved ejection fraction undergoing permanent cardiac pacemaker placement	Sung Soo Kim (South Korea)	2-SEP-B05
30	Initial Experience with Left Bundle Branch Area Pacing in Patients with Atrioventricular Block and Impaired LV Function	Sung Soo Kim (South Korea)	2-SEP-C01
33	Efficacy of head-up tilt test for work-up of unexplained recurrent atypical transient loss of consciousness - Psychogenic Pseudo-syncope	Reema Qayoom (Pakistan)	3-SEP-B03
37	Reproducibility of the AcQMap Composite Map Function for Assessment of Conduction Velocity within the Left Atrium: a pilot study	Simon James (United Kingdom)	1-SEP-B03
38	The Acute Effect of Pulmonary Vein Isolation Upon Left Atrial Conduction - Early Experience with AcQMap Composite Mapping	Simon James (United Kingdom)	1-SEP-B04
39	Feasibility of artificial intelligence-based ECG analysis for the prediction of obstructive coronary artery disease in patients with stable angina: A validation study	Jiesuck Park (South Korea)	3-SEP-B04

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40	The Success and Complication Rate of the Cephalic Vein Approach for Cardiovascular Implantable Electronic Devices in Asian patients	Shun Nakamura (Japan)	2-SEP-B06
42	Radiofrequency catheter septal ablation therapy in hypertrophic obstructive cardiomyopathy: A case series study	Chi Cai (China)	2-SEP-A03
43	Continuous unipolar pacing technique during deep lead fixation for left bundle branch area pacing using a lumenless pacing lead	Daisuke Yoshimoto (Japan)	2-SEP-C02
44	Safety and efficacy of cryoballoon versus radiofrequency ablation for atrial fibrillation in very elderly patients.	Yuhei Isonaga (Japan)	1-SEP-B05
46	A case study: Loss of capture (LOC) was determined the cause of ineffective treatment after ventricular EGM (VEGM) analysis	Masahiro Morise (Japan)	2-SEP-A04
47	Relationship between Bradycardia and New-onset Atrial Fibrillation in Patients with Unexplained Syncope Receiving Insertable Cardiac Monitors	Shintaro Yao (Japan)	3-SEP-A41
48	An Ascending Aortic Diameter is Associated with the Prolongation of the Procedure Time of Micra Leadless Pacemaker Implantation	Kensuke Yano (Japan)	2-SEP-B07
51	Renal Outcomes of Novel Oral Anticoagulants among Patients with Atrial Fibrillation	Yik Ching Hung (Hong Kong SAR)	1-SEP-A02
56	Engineered extracellular vesicle-mediated NOX4 siRNA delivery for targeted therapy of cardiac hypertrophy	Ji-Young Kang (South Korea)	3-SEP-A01
64	Transient AV Block Following Catheter Ablation of Concealed Left Lateral Accessory Pathway in Patient with Orthodromic Atrioventricular Reentrant Tachycardia	Arsha Pramudya (Indonesia)	1-SEP-C01
70	The location and characteristics of low voltage areas in patients with atrial fibrillation	Wenjing Zhang (China)	3-SEP-B05
73	Epicardial Pacing: Insight of Late Superior Vena Cava Thromboembolism Induced Pacemaker Lead Fracture in A Young Woman	Subiyanto Fong (Indonesia)	1-SEP-A03
75	Cardiac Specific Troponin-I Levels In Patients With Stress- induced Cardiomyopathy After Permanent Pacemaker Implantation	Minsoo Kim (South Korea)	2-SEP-B08
77	Clinical Outcomes of Interatrial Electrical Dissociation after Radiofrequency Catheter Ablation for Longstanding Persistent Atrial Fibrillation	Arsha Pramudya (Indonesia)	1-SEP-B06
78	CARDIAC IMPLANTABLE ELECTRONIC DEVICE IMPLANTATION TRENDS, IMMEDIATE OUTCOMES AND IN- HOSPITAL COMPLICATIONS AT NATIONAL INSTITUTE OF CARDIOVASCULAR DISEASES, SUKKUR	Reema Qayoom (Pakistan)	2-SEP-A05
81	Premature Ventricular Contractions with Abrupt Transition at V3	Wei Shen Chee (Malaysia)	1-SEP-B07
83	Early postoperative arrhythmias after open heart surgery of pediatric congenital heart disease	Myung Chul Hyun (South Korea)	3-SEP-A02
84	A case of entrapment of quadripolar catheter within Advisor HD grid catheter	June Namgung (South Korea)	3-SEP-C03

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87	The first leadless pacemaker implantation for symptomatic sinus node dysfunction and 2nd supra-Hisian atrial ventricular block for old dementia patient and colon cancer with colostomy	Hoang Quang Minh (Viet Nam)	2-SEP-C03
88	Optimal pacing location of leadless pacemaker implantation is related with threshold stability	Dong-Hyeok Kim (South Korea)	2-SEP-B09
89	Dronedarone as Novel and Promising Antiarrhythmic Agent on Atrial Fibrillation Patients: A Systematic Review and Meta-analysis of Randomized Controlled Trials	Anastasya Maria Kosasih (Indonesia)	1-SEP-B08
91	Life threatening arrhythmias in patients with non-ischaemic cardiomyopathy	Irene Chung (Singapore)	3-SEP-A03
93	High-grade Atrioventricular Block in Adolescent: A Report of Atypical Presentation of Acute Rheumatic Fever	Jian-Gang ANG (Malaysia)	1-SEP-A04
96	Outcomes of Single- vs. Dual- Chamber Implantable Cardioverter Defibrillators for Primary Prevention of Sudden Cardiac Death	Jin Hee Choi (South Korea)	2-SEP-A06
103	12-month overall mortality in ST-elevation myocardial infarction with newly diagnosed atrial fibrillation and atrial flutter compared between early and delayed oral anticoagulant initiation	Narongchai Wattanawongwon (Thailand)	1-SEP-A05
105	Leadless pacemaker implantation: results of single-center, prospective study with 12 month follow up	Ayan Abdrakhmanov (Kazakhstan)	2-SEP-B10
106	Predictors of leadless pacemaker implantation outcomes: a prospective study with 12 month follow up	Ayan Abdrakhmanov (Kazakhstan)	2-SEP-B11
109	Operator's radiation exposure comparison between who can perform the catheter ablation with and without fluoroscopy	Tadashi Hoshiyama (Japan)	1-SEP-C02
110	Effectiveness of adding a defibrillator with cardiac resynchronization therapy in heart failure patients according to modified model for end-stage liver disease score	Sijing Cheng (China)	2-SEP-B12
113	A late-onset coronary artery spasm triggered ventricular fibrillation after radiofrequency catheter ablation for atrial fibrillation in a young patient	Fengxiang Zhang (China)	3-SEP-C04
115	Effect of oral anti-coagulant on 12-month overall mortality rate in admitted elderly patient with newly diagnosed atrial fibrillation and atrial flutter	Narongchai Wattanawongwon (Thailand)	1-SEP-A06
116	Flecainide Use In Patients With Structural Heart Disease In King Chulalongkorn Memorial Hospital In The Past 5 Years	Naruepat Sangpornsuk (Thailand)	2-SEP-A44
117	Atrial fibrillation promotion in a mouse model of dexamethasone-induced sarcopenia	Yuan GAO (China)	3-SEP-A04
119	Correlation Between Age, Gender and the Mechanism of Paroxysmal Supraventricular Tachycardia – 10 Years experience at No. 2 DSGH, Naypyitaw, Myanmar	Nilar Aung (Myanmar)	1-SEP-C47
121	Correlation Between Demographic and Clinical Characteristics of Accessory Pathways and Radiofrequency	Nilar Aung (Myanmar)	1-SEP-C48

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124	Novel Mutation In The KCNQ1 Gene In A Patient With Induced Type 1 Brugada Syndrome	Euijae Lee (South Korea)	3-SEP-B06
127	Transvenous Lead Extraction Using the Bidirectional Rotational Mechanical Dilator Sheath: A Case Series of Our Initial Experience	Tommy Daindes (Malaysia)	2-SEP-A07
128	Factors Associated With Conduction System Disturbance Required Device Therapy After Cardiac Surgery In Central Chest Institute Of Thailand	Sermsuke Ruengwittayawong (Thailand)	2-SEP-B13
133	Cough Syrup Addiction: A Patient's Slippery Slope To Ventricular Tachycardia	Michael Tierney (Australia)	1-SEP-A07
134	Patent Foramen Ovale Can Lead To Inadvertent Misplacement Of Pacing Leads	Michael Tierney (Australia)	2-SEP-C04
135	Real-world Predictors Of Follow-up After Pacemaker Insertion: Opportunities To Expand Remote Monitoring In The Post-COVID Era	Michael Tierney (Australia)	3-SEP-B07
138	IMPLANTABLE-CARDIOVERTER DEFIBRILLATOR LEAD- ASSOCIATED THROMBOSIS POST CORONA VIRUS DISEASE- 19: A CASE REPORT	Ming Yoong LOW (Malaysia)	2-SEP-A08
140	Long-term follow-up of asymptomatic severe PV stenosis after catheter ablation of atrial fibrillation	Michifumi Tokuda (Japan)	1-SEP-B09
141	Comparison of antral isolation areas between two cryoballoon systems	Tomofumi Nakamura (Japan)	1-SEP-C03
142	Relationship between atrial fibrillation cycle length and the presence of left atrial low voltage area in patients with persistent atrial fibrillation	Yirao Tao (China)	2-SEP-A09
144	Predictor of Acute Procedural Success of PVC Ablation using Conventional Non 3D Ablation technique: Single Centre Experience	Dya Andryan (Indonesia)	1-SEP-C04
145	Atypical Atrial Flutter-Fibrillation and Obstructive Sleep Apneu Interconnection	Dya Andryan (Indonesia)	1-SEP-A08
146	RF-induced Lead Heating and Current Evaluations with CSP Trajectories	Shantanu Reddy (United States)	2-SEP-C05
150	Electrocardiogram Features In Patients With Acute Pulmonary Embolism And Deep Venous Thrombosis	Hongda Zhang (China)	3-SEP-B08
151	Prognostic Value Of Quantitative Electrocardiographic Parameters In Patients With Non-high-risk Pulmonary Embolism	Hongda Zhang (China)	3-SEP-B09
154	Pulsed Field Ablation in Treating Atrial Fibrillation: An Early Experience at the National Heart Institute	Rohith Stanislaus (Malaysia)	1-SEP-C05
155	Angiographic Assessment Of Vein Of Marshall In Atrial Fibrillation: Implications For Identification And Cannulation	Hongda Zhang (China)	1-SEP-C06
157	Correlation between plasma saturated fatty acids and atrial fibrillation in a Chinese population	Hui Jin (China)	3-SEP-B10

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161	An unusual site for BiVentricular pacing	Mohamad Tahir SHEIKH (India)	2-SEP-B14
162	The Junctional Escape-Capture Bigeminy: Rare Manifestation Of Sinus Nodes Disease	Muhammad Izzad BIN JOHARI (Malaysia)	2-SEP-B15
165	Esophageal Cooling Facilitates Pulmonary Venous Antral Isolation With Laser Balloon Ablation	Rahul N. Doshi (United States)	1-SEP-C07
166	Risk Factors for Recurrence in 7 Years After Initial Catheter Ablation for Atrial Fibrillation	Akira Sato (Japan)	1-SEP-B10
167	Optimized assessment of the roofline block using a multisplines mapping catheter	Takamitsu Takagi (Japan)	1-SEP-C08
168	Subclavian Vein Venoplasty using the Left Brachial Access Approach in Patients with Subclavian Venous Occlusion for Pacemaker and Defibrillator Lead Upgrade	Rohith Stanislaus (Malaysia)	2-SEP-B16
170	Prevalence of atrial fibrillation from awake systematic and opportunistic atrial fibrillation screening add on to asleep EKG from polysomnography in obstructive sleep apnea patients	Tachawut Tiensuntisook (Thailand)	3-SEP-B41
171	Impact of Blood Pool Local Impedance on Lesion Formation with the STABLEPOINT™ Catheter: Lesson from a Porcine Experimental Model	Hidehira Fukaya (Japan)	3-SEP-A05
173	Role of Sleep Disordered Breathing and Epicardial Connections on Recurrence of Atrial Fibrillation After Pulmonary Vein Antrum Isolation	Masao Takemoto (Japan)	1-SEP-B11
174	Characteristics and clinical outcomes of atrial fibrillation patients undergoing both catheter ablation and left atrial appendage occlusion	Ryuki Chatani (Japan)	1-SEP-A09
177	Brugada Syndrome - Serdang Hospital Chapter - 3 years of data	Mohanaraj Jayakumar (Malaysia)	3-SEP-B11
178	Successful Recovery from Acute Decompensated Heart Failure Associated with Left Ventricular Diastolic Dysfunction and Atrial Fibrillation by Urgent Radiofrequency Catheter Ablation using Mechanical Hemodynamic Support	Masao Takemoto (Japan)	3-SEP-C06
180	Anatomical Structures and Temperature Control in Cavo- Tricuspid Isthmus Ablation Using a DiamondTemp Catheter: Exploring the Relationship	Yuya Tanaka (Japan)	1-SEP-C09
181	Clinical Impact of Posterior Wall Isolation in Catheter Ablation for Persistent Atrial Fibrillation: a Meta-Analysis of Prospective studies	Xiaohua Liu (China)	1-SEP-A41
183	Impact of Shortened Hospital Stay During the COVID-19 Pandemic on Clinical Outcomes in Heart Failure Patients with Cardiac Implantable Electronic Devices: HINODE Trial Sub-analysis	Tae-Hoon Kim (South Korea)	3-SEP-C07
186	Do it the RIGHT way	Wei Shen Chee (Malaysia)	2-SEP-C06

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187	Trends in implant of insertable cardiac monitors according to different indications in South Korea: A nationwide Cohort Study	Hye Bin Gwag (South Korea)	3-SEP-B12
188	A case of cardiac sarcoidosis with complete atrioventricular block in which the heart rate was relatively maintained, improved with steroid using FDG-PET as an index.	Taishi Hirahara (Japan)	1-SEP-A10
189	Effects of additional LA posterior wall ablation in case of persistent atrial fibrillation with low voltage area in LA posterior wall during atrial fibrillation	Haruna Tabuchi (Japan)	1-SEP-B12
191	Can the amount of cryo balloon and pulmonary vein occlusion be quantified using End Tidal CO2 measurement?	Shota Osawa (Japan)	1-SEP-C10
192	PAC or CNA ablation- a case to ponder?	Wei Shen Chee (Malaysia)	3-SEP-A06
193	Gender-related differences in ablation outcomes between cryoballoon and radiofrequency ablation in patients with paroxysmal atrial fibrillation	Yukihiro Inamura (Japan)	1-SEP-B13
196	Not Just Slow, Tackling Torsades de Pointes in Bradycardia	Chandra James Kurniawan (Indonesia)	1-SEP-A11
197	ESTABLISHMENT OF PEDIATRIC CARDIAC ABLATION PROGRAM IN LMIC: INNITIAL EXPERIENCE AND CHALLENGES	Muhammad Mohsin (Pakistan)	2-SEP-A11
198	Voltage Gradient Mapping using a Conventional Ablation Catheter and 3D Navigation System for Slow Pathway localization in AVNRT Ablation	Rohith Stanislaus (Malaysia)	1-SEP-C11
199	Stability of Intrinsic Rhythm in Pacemaker Dependent Patients during Pacemaker Replacement: Can we predict a need for temporary pacing?	Yuki Kimura (Japan)	2-SEP-B17
200	Initial Experience using Frequency Mapping to detect High Frequency Isthmus Bridge and Isthmus Gaps in Typical and Atypical Atrial Flutter	Suraya Hani Kamsani (Australia)	1-SEP-C12
201	Electrical Disturbance as Reversible Complication of Dengue Infection : a case tips	Irnizarifka Irnizarifka (Indonesia)	3-SEP-B13
206	Comparison of 30 and 15 seconds in atrial fibrillation mapping using CARTOFINDER module.	Yoshio Furukawa (Japan)	1-SEP-C13
213	Association of the earlobe crease with the risk of atrial fibrillation in patients with coronary artery disease	Moo-Nyun Jin (South Korea)	3-SEP-B14
215	The utility of Peak Density Mapping (PDX) in combination with Open Window Mapping (OWM) Techniques in Difficult or Recurrent Right Lateral Accessory Pathway Ablation	Suraya Hani Kamsani (Austrialia)	1-SEP-C14
218	Comparison of left bundle branch optimized cardiac resynchronization therapy with biventricular pacing cardiac resynchronization therapy	Haihan Guo (China)	2-SEP-B18
223	Efficacy and Safety of Nepcell S in Achieving Hemostasis After Removal of a 15-Fr Femoral Venous Sheath in Patients Undergoing Cryoballoon Ablation for Atrial Fibrillation	Reimi Goya (Japan)	1-SEP-A12

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227	Current Status of Emergent Ventricular Arrhythmia Catheter Ablation: Where Are We Now?	Tommy Daindes (Malaysia)	1-SEP-A13
233	Small extracellular vesicle-mediated delivery of CRISPR-Cas9 ribonucleoproteins for cardiac-specific genome editing	Dasom Mun (South Korea)	3-SEP-A07
234	Three cases of transvenous pacemaker infection in which infected device removal and leadless pacemaker Micra implantation were performed simultaneously.	Tomoko Tada (Japan)	2-SEP-C07
239	Intracardiac Echocardiagraphy Guided PVC Ablation.	Mohanaraj Jayakumar (Malaysia)	3-SEP-C08
241	Difference of Ventricular Synchrony Between LBBP, LBFP and LVSP: a Speckle Tracking Echocardiographic Study	Chaodi Cheng (China)	2-SEP-B19
242	Diltiazem Induced Complete Atrioventricular Block in an Elderly Patient with Unstable Angina Pectoris and Supraventricular Tachycardia. Is the dose toxic and the heart block persist?	Rossalia Visser (Indonesia)	1-SEP-C15
244	Staged Total Device Protection of Patients with Atrial Fibrillation: A Case Report	Chaodi Cheng (China)	2-SEP-C08
245	The Role Of The Right Atrium In Atrial Fibrillation In Patients On Chronic Hemodialysis	Oleg Likhachev- mishchenko (Russian Federation)	3-SEP-A08
248	Ventricular Tachycardia Ablation With Prosthetic Aortic & Mitral Valve	Lee Karl THIEN (Malaysia)	3-SEP-C09
254	Electrocardiographic findings of successful ablation for para-hisian premature ventricular contractions from the right ventricle	Hiroaki Ohya (Japan)	1-SEP-B15
258	High-sensitivity C-reactive protein to albumin ratio predicts clinical outcomes in patients with cardiac resynchronization therapy	Sijing Cheng (China)	2-SEP-B20
259	Significance of adenosine testing during atrial fibrillation ablation in the era of high-power short-duration method	Naotaka Hashiguchi (Japan)	1-SEP-B16
268	Sleep Disorder Increased the Incidence of Atrial Fibrillation by Promoting Pulmonary Veins and Atrium Arrhythmogenesis in a Rodent Model	Shuen-hsin Liu (Taiwan)	3-SEP-A09
269	Successful Snaring of A Broken Femoral Sheath Post Cryoablation: A Case Report	Ming Yoong LOW (Malaysia)	2-SEP-A12
270	A Case Report of an Improvement in Premature Ventricular Complex-induced Cardiomyopathy Following Continuous Positive Airway Pressure Therapy in a Patient with Severe Obstructive Sleep Apnea	Togo Sakai (Japan)	3-SEP-C10
275	Most Impactful Predictor(s) of Left Atrial Enlargement in Patients with Atrial Fibrillation	Togo Sakai (Japan)	3-SEP-A10
276	Valuation of improved ECG leads in the differential diagnosis of ventricular extrasystoles from the right	Pham-Tran Linh (Viet Nam)	3-SEP-B15

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280	Syncope in a patient with an implantable cardioverter-	Justin Phan	1-SEP-A14
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283	Economic Analysis of Cardiac Resynchronization Therapy	Arif Fahim	2-SEP-B21
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284	Economic Evaluation of Remote Monitoring in Patients on	Monika Pusha	2-SEP-A13
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285	3 FIRST CASES LOOP RECORDER IN VIET NAM: NEW TREND	Hoang Quang Minh	3-SEP-A11
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286	Prognostic Impact of Angiographic Spatial Morphology of	Lei Ding (China)	1-SEP-B17
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288	Left Bundle Branch Area Pacing with Stylet-Driven Leads:	Suraya Hani	2-SEP-C09
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289	Safety of outpatient commencement of Sotalol for the	Suraya Hani	2-SEP-A14
207	management of heart rhythm disorders	Kamsani (Australia)	2.550.442
297	A case of coronary artery spasm in which the head up tilt test was useful in detecting the cause of cardiopulmonary	Rintaro Hojo (Japan)	3-SEP-A12
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299	Assessing the accuracy of Barcelona algorithm for the	Natnicha	3-SEP-B16
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301	Catheter Ablation for Persistent Atrial Fibrillation in A	Yingjian Deng	3-SEP-C12
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302	Physical activity, sedentary behavior and the risk of atrial	Yingjian Deng	3-SEP-B17
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305	Clinical Characteristics of Shocks in Patients with Implanted	Jianying Sun	2-SEP-A15
308	Cardioverter Defibrillator Following COVID-19 Infection The Bornean's Cheetah for CIED infection	(China) Stephanie Yen Li	2-SEP-C10
306	The Bornean's Cheetan for Cleb infection	Chang (Malaysia)	2-3EP-C10
311	Comparison of Three Method for Left Atrial Posterior Wall	Junichi Ooka	1-SEP-B18
011	Isolation in Patients with Atrial Fibrillation after Pulmonary	(Japan)	1 02. 510
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312	Acute Outcome of Pulmonary Vein Isolation with Very High	Yasuhiro Sasaki	1-SEP-C16
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313	The effects of radiofrequency catheter ablation for atrial	Jae-Sun Uhm	1-SEP-B19
	fibrillation on right ventricular function	(South Korea)	
317	Synergistic Effects of Longitudinal Changes in BMI and	Jun Munakata	3-SEP-B18
240	Serum Uric Acid Levels on New-onset of Atrial Fibrillation	(South Korea)	2 CED D40
319	The Impact of Sleep Apnea on Heart Rate Variability After Atrial Fibrillation Ablation	Hibiki Iwakoshi	3-SEP-B19
321	Successful cardiac resynchronization therapy defibrillator	(Japan) Kenta Yoshida	2-SEP-C11
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324	Provocation and Localization of Arrhythmogenic Triggers from Persistent Left Superior Vena Cava in Patients with Atrial Fibrillation	Kentaro Minami (Japan)	1-SEP-B21
333	Impact of Close Proximity of Left Atrium to Descending Aorta on Left Inferior Pulmonary Vein Triggers or Drivers of Atrial Fibrillation: A Risk Score Model	Jose Antonio Bautista (Philippines)	3-SEP-B20
335	Efficacy of mitral isthmus linear ablation for patients with long-standing persistent atrial fibrillation	Yuhi Fujimoto (Japan)	1-SEP-B22
336	'Single-Shot' Pulmonary Vein Isolation Using a Flower- Shaped Pulsed Field Ablation Catheter: A Preclinical Evaluation of the Feasibility and Safety	Si Jia PU (China)	1-SEP-C17
337	Right Bundle Branch Block and Junctional Rhythm Seen During Ablation in the Right Ventricle Outflow Tract: A Case Report	Si Jia PU (China)	3-SEP-C13
338	Impact of Atrial Fibrillation Ablation on the Long-Term Prognosis of Patients with Hypertrophic Cardiomyopathy and Atrial Fibrillation	Mingfang Li (China)	1-SEP-B23
345	Underweight and Risk of Atrial Fibrillation In Asia Population: A Meta-Analysis	xiao liu (China)	2-SEP-A16
346	Electrocardiographic Abnormality In Hypertension Patients: A Cross-Sectional Study Concerning Patterns And Prevalence In Dr. Soetomo Hospital, Indonesia	A'rofah Nurlina PUSPITASARI (Indonesia)	3-SEP-B21
347	Consideration of non-contrast cryoballoon ablation using a simple pulmonary vein pressure waveform at the tip of the cryoballoon	Mariko Tanaka (Japan)	1-SEP-B24
352	Coronary spasm induced by cryoablation of atrial fibrillation: a case report	Huasheng Lv (China)	3-SEP-C14
353	Glomerular filtration rate and risk of stroke, major bleeding and mortality in patients with atrial fibrillation: a 10-year retrospective cohort study in Songklanagarind hospital	NATTAPHON WANSOM (Thailand)	1-SEP-A15
354	Experience in Ablation of Outflow Tract PVC using 3 D mapping system at Yangon General Hospital	Thet Lel Swe Aye (Myanmar)	1-SEP-B25
355	A Case of Twiddler's Syndrome with Underlying Ratchet Mechanism	Marie Kirk Patrich Maramara (Philippines)	2-SEP-B22
356	CT-Based Machine Learning Radiomics Models for Diagnosis of Atrial Fibrillation	Yongtong CHEN (China)	3-SEP-B22
357	Clinical outcomes of cardiac resynchronization therapy in RBBB dilated phase hypertrophic and ischemic cardiomyopathy compared to LBBB non-ischemic cardiomyopathy patients	Harshal PAMECHA (India)	2-SEP-B23
360	Complex Eisenmenger with Partial AVSD alongside High Degree AV Block from Stem to Stern: The Stature of Cardiac CT	Enggar Sari Kesumawardani (Indonesia)	3-SEP-A13
362	A Case of Sick Sinus Syndrome in a patient with Myeloma- associated amyloidosis	Marie Kirk Patrich Maramara (Philippines)	2-SEP-B24

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364	Delayed Pacemaker Generator Pocket Primary infection due to Burkholderia Cepacia	Marie Kirk Patrich Maramara (Philippines)	2-SEP-C12
365	A Case of Ischemic Macro-reentrant Ventricular Tachycardia: usefulness of overdrive pacing maneuver	Jina Choi (South Korea)	3-SEP-C15
367	Lightning Before the Thunder	Manuel Jared Theo Jimenez (Philippines)	3-SEP-C16
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400	Verification of modifying method of left atrium 3D model using Ensite X version2	Hiyori OYAMA (Japan)	1-SEP-C21
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465	The Effect of Medication Regime after Cardiac Resynchronization Therapy on Outcome in Patients with Heart Failure and Left Bundle Branch Block	Zhiyong Qian (China)	2-SEP-B29
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560	Deep Proteomic Analysis for Non-Invasive LAA Thrombus Prediction in Non-Valvular AF Patients	Nan ZHANG (China)	1-SEP-A24
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566	Prognosis of Hypertrophic Cardiomyopathy Patients with Atrial Fibrillation: A Multicenter Cohort Study Based on Propensity Score Matching	Huihui Ma (China)	3-SEP-C24
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618	Symptomatic Bradycardia from Sinus Node Disease in an Elderly Patient with Myasthenia Gravis	Mark Adorada (Philippines)	1-SEP-A27
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628	Impact of catheter ablation for atrial fibrillation in patients with systolic heart failure: 12-month follow-up	Darin ARDUS (Russian Federation)	3-SEP-C31
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