

**Industrial Mini-Seminar**

Time/Venue	Thurs - 24 Oct		Fri - 25 Oct		Sat - 26 Oct	
	Stage 1	Stage 2	Stage 1	Stage 2	Stage 1	Stage 2
<b>0915-1000</b>	<p><b>Medtronic Micra Implantation Now and Then</b></p> <p><u>Mods/Panels:</u> Dr Sirin Apiyasawat (Thailand)</p> <p><u>Speakers:</u> 09:15-09:17 Opening and Introduction Dr. Sirin Apiyasawat (Thailand) 09:17-09:40 Micra Implantation -What to do &amp; What to expect Dr. Calvin Hsieh (Australia) 09:40-09:55 Programming Mode Diversity in Future Leadless Pacemaker Dr. Zulkeflee Muhammad (Malaysia) 09:55-10:00 FAQ &amp; Closing</p>	<p><b>Abstract Presentation (AF) Mod/Panels :</b></p> <p>09.15-09.25 Persistent Af ChangEd to paroxysmal aF, Usefulness of Linear ablation (PEACEFUL): A Multicenter, Prospective, Randomized Trial Jaemin Shim (South Korea) 09.25-09.35 Feasibility and Efficacy of His-Purkinje Conduction System Pacing Combined with Atrioventricular Node Ablation in Patients with Persistent Atrial Fibrillation and Implantable Cardioverter Defibrillator Therapy Weijian Huan, (China) 09.35-09.45 Surgical intervention for cardiac tamponade during ablation of AF : who and when? A single center experience Cheng Cai(China) 09.45-09.55 Atrial remodelling following catheter ablation for AF-mediated cardiomyopathy: long-term follow up of CAMERA MRI study Hari Sugumar (Australia)</p>	<p><b>Medtronic Improve Sudden Cardiac Arrest Benefits</b></p> <p><u>Mods/Panels:</u> Dr. Yen-Bin Liu (Taiwan)</p> <p><u>Speakers:</u> 09:15-09:20 Welcome and Introduction By chairman (Dr. Yen-Bin Liu) 09:20-09:40 Improve Sudden Cardiac Arrest Benefits Dr. Chen, Jien-Jiun (Taiwan) 09:40-09:50 Q&amp; A and adjourn</p>		<p><b>Medtronic Attain Stability Quad: Implant Tips &amp; Tricks</b></p> <p><u>Mods/Panels:</u> Dr. Gareth Wynn (Australia)</p> <p>09:15-09:20 Welcome and Introduction By chairman Dr.Gareth Wynn 09:20-09:40 Attain Stability Quad Tips &amp; Tricks During CRT procedure Dr Rajeev Pathak (Australia) 09:40-10:00 Attain Stability Quad Tips &amp; Tricks During CRT procedure Dr Yu, Hee Tae (South Korea)</p>	<p><b>Abstract Presentation (SVT,VT, Basic Science) Mod/Panels :</b></p> <p>09.15-09.25 Visualization of Tricuspid Valve Annulus for Implantation of His Bundle Pacing in Patients with Symptomatic Bradycardia Gu Min (China) 09.25-09.35 The Right Ventricular Outflow Tract: The Most Desirable Site for True Septal Pacing – A Single Operator Experience Rajasekhar Varada (India) 09.35-09.45 Accuracy Of Arrhythmia Detection Using Confirm Rx Implantable Cardiac Monitor: A Prospective Multicenter Randomized Clinical Trial Miki Yokokawa (United State) 09.45-09.55 Pulmonary Artery Denervation Reduces Ventricular Tachycardias Zhibing Lu (China)</p>
<b>1345-1430</b>	<p><b>Boston Scientific S-ICD Australian Experience   Latest technologies, clinical evidence and single centre experience on selecting and managing S-ICD patients</b></p> <p><u>Mods/Panels:</u> 13:45 – 14:30 S-ICD Australian Experience   Latest technologies, clinical evidence and single centre experience on selecting and managing S-ICD patients Dr. Rajeev Pathak   Australia</p>	<p><b>Medtronic Connectivity: Tablet Technologies</b></p> <p><u>Mods/Panels:</u> Dr Rajiv Mahajan (Australia) - Chair &amp; Panel Dr Yu-Cheng Hsieh (Taiwan) - Panel 13:45-13:50 Opening and faculty introduction Dr Rajiv Mahajan 13:50–14:05 SessionSync via SmartSync Dr Dean Boddington 14:05–14:20 CLE-M Workflow Efficiencies Dr. Dennis Lau 14:20–14:30 Panel Discussion</p>	<p><b>Boston Scientific Rhythmia HDx™ High Density Mapping: China Experience</b></p> <p><u>Mods/Panels:</u> Prof. Gang Yang</p> <p>New insights into Mechanism Analyzing of Complex Atrial Tachycardias using high resolution map and propagation Speaker: Prof. Gang Chen Mapping &amp; ablation of AT using ultra high resolution mapping &amp; post-ablation management in patients with atrial cardiomyopathy Speaker: Prof. Kang Li</p>	<p><b>Medtronic Directions from Guidelines for Diagnostic Dilemmas</b></p> <p><u>Mods/Panels:</u> Dr Hygriv Rao (India) 13:45 -14:00 Optimization of Clinical Practice for Management of Syncope Patients per JP Arrhythmia Guidelines Dr Takashi Kurita (Japan) 14:00 -14:20 Personalized Medicine, Guidelines and Post – ESUS Risk Reduction Strategies for Stroke Dr Rajeev Pathak (Australia) 14:20 - 14:25 Questions &amp; Answers</p>		<p><b>Abstract (SVT,VT, Basic Science) Mod/Panels :</b></p> <p>13.45-13.55 Unusual reversible etiology of ventricular tachycardia HERMOHANDER SINGH ISSER (India) 13.55-14.05 AVNRT with Bizarre Conduction Monik Mehta (India) 14.05-14.15 Association between PRKAG3 polymorphisms and sporadic Wolff-Parkinson-White syndrome Ken-Pen Weng (Taiwan) 14.15-14.25 DUAL TACHYCARDIA- AN EP CHALLENGE Kotti K (India)</p>
<b>1430-1515</b>	<p><b>Medtronic PREVENTION OF CARDIAC IMPLANTABLE DEVICE INFECTION &amp; THE TYRX™ WRAP-IT STUDY</b></p> <p><u>Mods/Panels:</u> Dr Pipin Kojodjojo (Singapore)</p> <p>14:30 CIED Infection – Incidence and Impact Prof Bruce L. Wilkoff (USA) 14:45 TYRX™ WRAP-IT Study Results Dr.Surinder Kaur (Malaysia) 15:05 Discussion / Audience Questions Dr Pipin Kojodjojo (Singapore)</p>	<p><b>Boston Scientific Meet the Researcher   Rhythmia HDx™</b></p> <p><u>Mods/Panels:</u> Dr. Takashi Kanda   Japan</p> <p>Speaker:Dr. Masateru Takigawa   Japan An unusual propagation pattern along the tricuspid annulus after cavo-tricuspid isthmus ablation: Insights into posterior transverse conduction revealed by an ultra-high-resolution 3-dimensional mapping system. Speaker: Dr. Takashi Kanda   Japan</p>	<p><b>Boston Scientific S-ICD Tips &amp; Tricks</b></p> <p>Dr. Jun Kishihara   Japan S-ICD Implant Technique; Intermuscular and 2-Incision</p> <p>Dr. Yusuke Kondo   Japan S-ICD Device Management; Infection and Inappropriate Shock</p>	<p><b>Abstract Presentation (AF) Mod/Panels :</b></p> <p>14.30-14.40 The Comparisons of Safety and Efficacy in Using Different Anticoagulants after Left Atrial Appendage Closure with Watchman Device Binhao Wang (China) 14.40-14.50 A new method to reduce the interference wave of unipolar electrogram during catheter ablation in patients with arrhythmia Tang,Yanhong (China) 14.50-15.00 Contact versus noncontact guided mapping and ablation for ventricular arrhythmias originating from the right ventricular outflow tract: a propensity score matched analysis Fengxiang Zhang (China)</p>		

1515-1600	<b>Abstract Presentation (AF) Mod/Panels :</b> 5.25-15.35 A novel circulating hsa_circ_0032931 predicts recurrence of atrial fibrillation after radiofrequency catheter ablation Lin ,yongping (China) 15.35-15.45 Impact of body mass index on real-world outcomes of rivaroxaban treatment in Japanese patients with nonvalvular atrial fibrillation Murakawa,Yuji (Japan) 16.05-16.15 Learning Curve for Pulmonary Vein Isolation with a Multi-Electrode Radiofrequency Balloon Catheter in Six European Centers from the SHINE Study Richard Schilling (United Kingdom)	<b>Medtronic Attain Stability Quad: Effective CRT</b> <b>Mods/Panels:</b> Dr Park Seung-Jung(South Korea) 15:15-15:30Welcome and Introduction Effective CRT – Why We Need It? How Does It Work? Dr Justin Mariani (Australia) 15:30-15:45Determining Your Optimal Site Pacing Dr. Nobuhiro Nishiyama ((Japan) 15:45-16:00ASQ Tips & Tricks – Experience Learning from The Expert Dr. Azlan Hussin (Malaysia)	<b>Abstract Presentation(AF, Basic Science)</b> <b>Mod/Panels :</b> 15.15-15.25 Comparison of Adenosine-induced Dormant Conduction After Pulmonary Vein Isolation for Atrial Fibrillation Among Different Ablation Devices Kenichi Yokoyama (Japan) 15.25-15.35 Incidence and clinical correlates of pulmonary vein luminal loss after laserballoon pulmonary vein isolation Tasuku Yamamoto (Japan) 15.35-15.45 A multi-center analysis of clinical outcomes in LSI-guided catheter ablation procedures David Lin(United State)	<b>Medtronic Improving Outcomes in PVI: Think Beyond the Occlusion</b> <b>Mods/Panels:</b> Prof. Wen-Jone Chen (Taiwan) 1515-1518 Opening Dr. Wen-Jone Chen 1518-1532 Initial Experience with Cryoablation at Samsung Medical Center in Korea Dr. Young-Keun On (South Korea) 1532-1546 Strategies for Cryoballoon Procedural Optimization & Efficiency Dr. Cheng-Hung Li (Taiwan) 1546-1600 Efficacy and safety of cryoballoon ablation from Japanese experience: How to avoid periprocedural complications. Dr. Satoshi Higa (Japan)	<b>Abstract Presentation (AF,CIEDs)</b> <b>Mod/Panels :</b> 15.15 -15.25 Cryoballoon atrial fibrillation ablation with Dacron patch puncture from the internal jugular veinr John Fitzgerald (Australia) 15.25-15.35 Association between Local Slow Conduction and Bipolar Voltage – an Analysis Using HD Grid Mapping Catheter in Atrial Fibrillation Patients TAKANORI YAMAGUCHI (Japan) 15.35-15.45 Chronic Retrievability with a Leadless Pacemaker: A Worldwide Nanostim™ Experience Niek Beurskens (Netherlands) 15.45-15.55 Strategies to reduce complications in complex device procedures such as ICD and CRTD implantation: a decade long contemporary single-centre experience Yi-Wen (Becky) Liao (New Zealand)	
1600-1645			<b>Johnson&amp;Johnson Efficient procedural workflow and less fluoroscopy use</b> <b>Mods/Panels:</b> Dr. Luigi Di Biase (USA) 16:00-16:20 10/90 Workflow with less fluoroscopy use by Dr.Yuki Iwasaki (Nippon Medical School Hospital) 16:20-16:40 Safe 0-Fluoro Afib Ablation is possible by Dr. Chenyang Jiang (Zhejiang Sir Run Run Shaw Hospital) 16:40-16:45 Discussion			

**Abbott Sessions**

Date	Time	Venue
Thursday 24 <sup>th</sup> October	14:35 – 15:00	Abbott Booth No. A4
Friday 25 <sup>th</sup> October	09:35-10:00	Abbott Booth No. A4
Friday 25 <sup>th</sup> October	14:35 – 15:00	Abbott Booth No. A4
Saturday 26 <sup>th</sup> October	14:35 – 15:00	Abbott Booth No. A4

Saturday 26 <sup>th</sup> October	16:35 – 16:50	Abbott Booth No. A4
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