

Date	Hall	Day 1 Time (IST)	Duration	Friday, 18 December 2026
18th Dec	Hall A	Hall A		
18th Dec	Hall A	09:00–10:00		Syncope and Sudden Cardiac Death: Challenges and Controversies
18th Dec	Hall A	09:00–09:12	10 + 2 min	Idiopathic VF: Short- versus Long-Coupled Triggers—Does It Matter?
18th Dec	Hall A	09:12–09:24	10 + 2 min	CPVT: Diagnostic Pitfalls and Therapeutic Dilemmas
18th Dec	Hall A	09:24–09:36	10 + 2 min	Implantable Loop Recorders: Diagnostic Value—Worth the Cost?
18th Dec	Hall A	09:36–09:48	10 + 2 min	Managing NCS (Neurocardiogenic Syncope) in 2026 :What Works, What Doesn't,
18th Dec	Hall A	09:48–10:00	10 + 2 min	EPS in Unexplained Syncope: Who Really Benefits?
18th Dec	Hall A	10:00–11:00		Master's Insights
18th Dec	Hall A	10:00–10:15	13 + 2 min	Electromagnetic Field Interactions on Cardiovascular Implantable Electronic Devices (CIEDs),
18th Dec	Hall A	10:15–10:30	13 +2 min	Pivotal clinical studies in Electrophysiology of the last 2 decades. Insights for the future of clinical arrhythmology.
18th Dec	Hall A	10:30–10:45	13 +2 min	Brugada Syndrome: Current Controversies
18th Dec	Hall A	10:45–11:00	13 +2 min	Utility of iEGMs for LBBP Implantation
18th Dec	Hall A	11:00–12:00		AF Ablation in 2026: Beyond Pulmonary Vein Isolation
18th Dec	Hall A	11:00–11:15	12 + 3 min	Early Rhythm Control and Timing of AF Ablation
18th Dec	Hall A	11:15–11:30	12 + 3 min	Persistent AF: Substrate Modification Still Relevant?
18th Dec	Hall A	11:30–11:45	12 + 3 min	Redo AF Ablation When PVs Remain Isolated: Mechanisms of Failure and Reintervention
18th Dec	Hall A	11:45–12:00	12 + 3 min	Complex Atypical Atrial Flutter Ablation (Left, Right And Biatrial)
18th Dec	Hall A	12:00–13:00		Pulsed Field Ablation: Revolution Or Refinement?
18th Dec	Hall A	12:00–12:15	12 + 3 min	Biophysics of Pulsed Field Ablation
18th Dec	Hall A	12:15–12:30	12 + 3 min	PFA Workflow Integration Into Routine EP Practice
18th Dec	Hall A	12:30–12:45	12 + 3 min	Beyond AF: Ventricular and Non-PV Applications of PFA
18th Dec	Hall A	12:45–13:00	12 + 3 min	PFA: A Word of Caution
18th Dec		13:00–14:00		Lunch
18th Dec	Hall A	14:00–14:30		Presidential Oration
18th Dec	Hall A	14:00–14:20	20 min	
18th Dec	Hall A	14:30–16:00		Atrial Fibrillation:From Early Rhythm Control to Value-Based Care to GUCH

18th Dec	Hall A	14:30–14:45	12 + 3 min	Wide-Area Circumferential Ablation (WACA): Tips and Techniques
18th Dec	Hall A	14:45–15:00	12 + 3 min	Atrial Tachycardia After Fontan Surgery: Substrate, Strategy and Outcomes
18th Dec	Hall A	15:00–15:15	12 + 3 min	Post-PVI Monitoring in 2026: Are We Measuring the Right Things?
18th Dec	Hall A	15:15–15:30	12 + 3 min	AF in GUCH: Does It Require a Different Approach?
18th Dec	Hall A	15:30–15:45	12 + 3 min	Cost Efficiency of AF Ablation, Particularly in the Era of PFA
18th Dec	Hall A	15:45–16:00	12 + 3 min	The Evolving Landscape of Early Rhythm Control for Atrial Fibrillation: Integrating Guidelines into Clinical Practice.
18th Dec	Hall A	16:00–17:00		Intracardiac Echo: the New Command Center of the EP Lab
18th Dec	Hall A	16:00–16:15	13 + 2 min	ICE in catheter ablation including CHD : Lessons for Electrophysiologists
18th Dec	Hall A	16:15–16:30	13 + 2 min	Integrating ICE with 3D Mapping and a Zero-Fluoroscopy Workflow
18th Dec	Hall A	16:30–16:45	13 + 2 min	ICE and LAAO Implantation
18th Dec	Hall A	16:45–17:00	13 + 2 min	Imaging Before CSP
18th Dec	Hall A	17:00–18:15		Interesting Arrhythmias in the EP Lab: When to Suspect, How to Map, and Where to Ablate
18th Dec	Hall A	17:00–17:15	12 + 3 min	Mahaim Pathway Tachycardia
18th Dec	Hall A	17:15–17:30	12 + 3 min	Purkinje Fibre-Mediated Arrhythmias
18th Dec	Hall A	17:30–17:45	12 + 3 min	LV Summit PVC/VT
18th Dec	Hall A	17:45–18:00	12 + 3 min	Para-Hisian Atrial Tachycardia
18th Dec	Hall A	18:00–18:15	12 + 3 min	Papillary Muscle VT
18th Dec	Hall A	18:45–19:15		Inauguration
18th Dec	Hall A	19:30–20:30		Convocation
18th Dec		20:30 onwards		Dinner
18th Dec	Hall B	10:00–11:00		ECG Workshop: Clues to Differential Diagnosis
18th Dec	Hall B	10:00–10:20	20 min	AV Block: A Stepwise ECG Approach to Site and Severity
18th Dec	Hall B	10:20–10:40	20 min	Narrow-Complex Tachycardia: Diagnostic Clues and Differential Diagnosis
18th Dec	Hall B	10:40–11:00	20 min	Wide-Complex Tachycardia: VT or SVT with Aberrancy?
18th Dec	Hall B	11:00–12:00		ECG Workshop : Advanced Interpretation
18th Dec	Hall B	11:00–11:20	20 min	ECG in Conduction-System Pacing: Differentiating HBP, LBBP and LVSP

18th Dec	Hall B	11:20–11:40	20 min	PVC Localisation: Using the 12-Lead ECG to Identify the Site of Origin
18th Dec	Hall B	11:40–12:00	20 min	ECG Patterns Mimicking Acute Coronary Syndrome: Avoiding Diagnostic Pitfalls
18th Dec	Hall B	12:00–13:00		Heart Failure: New Therapies
18th Dec	Hall B	12:00–12:15	12 + 3 min	An Update on Cardiac Contractility Modulation
18th Dec	Hall B	12:15–12:30	12 + 3 min	An Update on Baroreflex Activation
18th Dec	Hall B	12:30–12:45	12 + 3 min	Integrating PA Pressure Monitoring Into Device Management of Heart Failure
18th Dec	Hall B	12:45–13:00	12 + 3 min	Pacing for Heart Failure with Preserved Ejection Fraction
18th Dec		13:00–14:00		Lunch
18th Dec	Hall B	14:00–15:00		Guideline Review: Optimising Arrhythmia Management—Physician Perspectives
18th Dec	Hall B	14:00–14:12	10 + 2 min	Complete Heart Block in an Asymptomatic Adult with a Normal QRS Complex
18th Dec	Hall B	14:12–14:24	10 + 2 min	Cardiac Clearance for a Patient with Asymptomatic Bifascicular Block: What Should We Advise?
18th Dec	Hall B	14:24–14:36	10 + 2 min	LV Pacing for Bradycardia: How Do I Do It?
18th Dec	Hall B	14:36–14:48	10 + 2 min	Pacing or CNA for VVS: Is the Jury Still Out?
18th Dec	Hall B	14:48–15:00	10 + 2 min	Pacing-Induced Cardiomyopathy: Hype Or Reality?
18th Dec	Hall B	15:00–16:00		Physicians' Forum: Challenges and Solutions in Rhythm Disorders
18th Dec	Hall B	15:00–15:12	10 + 2 min	First Episode of Narrow-Complex SVT in a 15-Year-Old Girl, Terminated by Adenosine: Ablation or Continued Drug Therapy?
18th Dec	Hall B	15:12–15:24	10 + 2 min	Pulse Generator Replacement in Patients with CRT-P/D, Near-Normal EF and Optimal Medical Therapy
18th Dec	Hall B	15:24–15:36	10 + 2 min	Chronic Vagus Nerve Stimulation Attenuates Sensory–Sympathetic Activation and Inflammation After Myocardial Infarction
18th Dec	Hall B	15:36–15:48	10 + 2 min	When Palpitations Are Dangerous
18th Dec	Hall B	15:48–16:00	10 + 2 min	Sick Sinus Syndrome: When to Wait and When to Pace
18th Dec	Hall B	16:00–17:30		Physician Dilemmas: Insights Into Cardiac Rhythm Management
18th Dec	Hall B	16:00–16:15	12 + 3 min	AF in HCM: Management Strategies
18th Dec	Hall B	16:15–16:30	12 + 3 min	A 60-Year-Old Woman with Symptomatic Paroxysmal AF Who Declines Ablation: Management with Drug Therapy
18th Dec	Hall B	16:30–16:45	12 + 3 min	His Bundle/Left Bundle Pacing in HFpEF: Hype Or Hope?
18th Dec	Hall B	16:45–17:00	12 + 3 min	Guidelines, risk stratification, and management strategies for patients who have recalled pacemaker or implantable cardioverter-defibrillator (ICD) leads.
18th Dec	Hall B	17:00–17:15	12 + 3 min	NICM-HF with a Wide QRS Complex: CRT-P Or CRT-D?
18th Dec	Hall B	17:15–17:30	12 + 3 min	Disease Modification in HOCM beyond obstruction: Evidence with CMI (Cardiac Myocyte inhibitors)

18th Dec	Hall B	17:30–18:00		Sponsored Session
18th Dec	Hall B	18:00–18:30		Sponsored Session
18th Dec	Hall A	18:45–19:15		Inauguration
18th Dec	Hall A	19:30–20:30		Convocation
18th Dec		20:30 onwards		Dinner
18th Dec	Hall C	10:00–11:00		Case Presentation: Conventional Cases
18th Dec	Hall C	11:00–12:00		Case Presentation: Conventional Cases
18th Dec	Hall C	12:00–13:00		Case Presentation: Conventional Cases/3D Cases
18th Dec		13:00–14:00		Lunch
18th Dec	Hall C	14:00–15:00		Case Presentation: 3D Cases
18th Dec	Hall C	15:00–16:00		EP for Beginners: Understanding Intracardiac Signals and timings—the Language of EP (Fellow Course)
18th Dec	Hall C	15:00–15:20	20 min	Intracardiac EGM interpretation during VT entrainment
18th Dec	Hall C	15:20–15:40	20 min	Intervals That Matter in EP
18th Dec	Hall C	15:40–16:00	20 min	Pacing Maneuvers in SVT
18th Dec	Hall C	16:00–17:00		SVT Mechanisms Made Simple (Fellow Course)
18th Dec	Hall C	16:00–16:20	20 min	AVNRT (Typical/Atypical): Understanding the Circuit
18th Dec	Hall C	16:20–16:40	20 min	AVRT and Accessory Pathways
18th Dec	Hall C	16:40–17:00	20 min	Atrial Flutter
18th Dec	Hall C	17:00–17:45		Sponsored Session
18th Dec	Hall C	17:45–18:30		Sponsored Session
18th Dec	Hall A	18:45–19:15		Inauguration
18th Dec	Hall A	19:30–20:30		Convocation
18th Dec		20:30 onwards		Dinner
19th Dec	Hall A	Day 2 Time (IST)		Saturday, 19 December 2026
19th Dec	Hall A			

19th Dec	Hall A	08:00–09:00		Case Presentation by masters
19th Dec	Hall A	08:00–08:10	10 Min	Interesting Case
19th Dec	Hall A	08:10–08:20	10 Min	Interesting Case
19th Dec	Hall A	08:20–08:30	10 Min	Interesting Case
19th Dec	Hall A	08:30–08:40	10 Min	Interesting Case
19th Dec	Hall A	08:40–08:50	10 Min	Interesting Case
19th Dec	Hall A	08:50–09:00	10 Min	Discussion
19th Dec	Hall A	09:00–10:00		IHRS–HRS Joint Symposium
19th Dec	Hall A	09:00–09:12	12 min	HRS: A catalyst for EP advancement worldwide
19th Dec	Hall A	09:12–09:24	12 min	Birth and Growth of the IHRS
19th Dec	Hall A	09:24–09:36	12 min	Indian EP contribution in India and worldwide
19th Dec	Hall A	09:36–09:48	12 min	Future collaboration strategies for IHRS and HRS
19th Dec	Hall A	09:48–10:00	12 min	Discussion
19th Dec	Hall A	10:00–11:00		Beyond Conventional Pacing: From the Conduction System to Bachmann's Bundle
19th Dec	Hall A	10:00–10:15	12 + 3 min	LBBAP in Special Populations: Expanding Indications and Emerging Evidence
19th Dec	Hall A	10:15–10:30	12 + 3 min	Update on CSP: What Is New In 2026?
19th Dec	Hall A	10:30–10:45	12 + 3 min	Technical Challenges and Troubleshooting in LBBAP
19th Dec	Hall A	10:45–11:00	12 + 3 min	Bachmann's Bundle Pacing: Patient Selection, Implantation Techniques and Troubleshooting
19th Dec	Hall A	11:00–12:00		Emerging Frontiers in Atrial Fibrillation
19th Dec	Hall A	11:00–11:15	12 + 3 min	How Can Digital Health Tools Help Scale Lifestyle and Risk Factor Modification in AF Management?
19th Dec	Hall A	11:15–11:30	12 + 3 min	Cardiac Neurobiology, Neuromodulation and AF
19th Dec	Hall A	11:30–11:45	12 + 3 min	AF Burden and Stroke Risk: Is It Time to Change Guidelines?
19th Dec	Hall A	11:45–12:00	12 + 3 min	When AF Ablation Creates Atrial Tachycardia: Understanding Proarrhythmia and Avoiding Gaps
19th Dec	Hall A	12:00–13:00		Extravascular ICDs and the Future of Defibrillation
19th Dec	Hall A	12:00–12:12	10+2 min	Subcutaneous vs Extravascular ICD: What Changed?
19th Dec	Hall A	12:12–12:24	10+2min	Patient Selection for EV-ICD
19th Dec	Hall A	12:24–12:39	12+3 min	EV-ICD: Current Evidence and Can We Combine EV-ICD With Pacing?

19th Dec	Hall A	12:40–13:00	15+5 min	Case Studies: Mastering the EV-ICD Experience, From Procedural Outcomes to Programming Strategies
19th Dec		13:00–14:00		Lunch
19th Dec	Hall A	14:00–15:00		Debate :Point–Counterpoint
19th Dec	Hall A	14:00–14:12	12 min	Does Mapping Matter in the Era of Single-Shot PFA For PVI? Yes, Of Course
19th Dec	Hall A	14:12–14:24	12 min	Does Mapping Matter in the Era of Single-Shot PFA For PVI? No, It Is Not Required: Why Waste Time?
19th Dec	Hall A	14:24–14:27	3 min	Rebuttal
19th Dec	Hall A	14:27–14:30	3 min	Discussion and Audience Interaction
19th Dec	Hall A	14:30–14:42	12 min	Lead Extraction: I Prefer Proprietary Hardware
19th Dec	Hall A	14:42–14:54	12 min	Lead Extraction: I Improvise to Economise
19th Dec	Hall A	14:54–14:57	3 min	Rebuttal
19th Dec	Hall A	14:57–15:00	3 min	Discussion and Audience Interaction
19th Dec	Hall A	15:00–16:00		Leadless Pacing: Tiny Devices, Big Disruption
19th Dec	Hall A	15:00–15:15	12 + 3 min	Current Leadless Pacemaker Platforms and Indications
19th Dec	Hall A	15:15–15:30	12 + 3 min	Extraction, Battery Life, and Lifetime Device Strategy
19th Dec	Hall A	15:30–15:45	12 + 3 min	Leadless AV Synchrony and Emerging Dual-Chamber Systems
19th Dec	Hall A	15:45–16:00	12 + 3 min	Leadless Pacemaker Systems for Conduction System Pacing
19th Dec	Hall A	16:00–17:00		VT Symposium: Therapies for Ventricular Arrhythmias
19th Dec	Hall A	16:00–16:15	12 + 3 min	Management, mapping, and overcoming suboptimal outcomes when treating outflow tract VT
19th Dec	Hall A	16:15–16:30	12 + 3 min	Substrate Ablation: The PENN approach
19th Dec	Hall A	16:30–16:45	12 + 3 min	Technique for intramural VT Ablation
19th Dec	Hall A	16:45–17:00	15 min	When and How I Perform Epicardial Ablation for VT/SVT
19th Dec	Hall A	17:00–17:45		VT Symposium: Masters Pearls
19th Dec	Hall A	17:00–17:15	12 + 3 min	Translational Cardiac Anatomy for Arrhythmia Substrate Ablation
19th Dec	Hall A	17:15–17:30	12 + 3 min	Clinical Impact of High-Intensity Targeted Ablation of Identifiable Critical Zones in Scar-Related Ventricular Tachycardia
19th Dec	Hall A	17:30–17:45	12 + 3 min	Ventricular Arrhythmias in Cardiac Sarcoidosis
19th Dec	Hall A	18:00–19:00		Quiz
19th Dec	Hall A			Team 1

19th Dec	Hall A			Team 2
19th Dec	Hall A			Team 3
19th Dec	Hall A			Team 4
19th Dec	Hall A			Team 5
19th Dec	Hall A			Team 6
19th Dec	Hall A	19:15–20:15		GBM
19th Dec	Hall A	20:30 onwards		Gala Dinner
				Change of Hall
19th Dec	Hall B	08:00–09:00		Case Presentation
19th Dec	Hall B	9:00–10:00		Rapid Fire: When and How to Suspect
19th Dec	Hall B	09:00–09:10	10 min	When and How to Suspect Malignant Early Repolarisation Syndromes
19th Dec	Hall B	09:10–09:20	10 min	When and How to Consider Sympathectomy in a Patient with a Channelopathy
19th Dec	Hall B	09:20–09:30	10 min	Unmasking Channelopathies: When and How to Use Provocation Tests
19th Dec	Hall B	09:30–09:40	10 min	Drug-Induced LQT: Predictable or a Bolt from The Blue?
19th Dec	Hall B	09:40–09:50	10 min	When and How to Suspect Familial ST-Depression Syndrome
19th Dec	Hall B	09:50–10:00	10 min	When and how to suspect high risk in an Athlete: ECG, Imaging Or Genetics?
19th Dec	Hall B	10:00–11:00		Case in a Box
19th Dec	Hall B	10:00–10:30	30 min	J & J
19th Dec	Hall B	10:30–10:45	15 min	Abbott
19th Dec	Hall B	10:45–11:00	15 min	Medtronic
19th Dec	Hall B	11:00–12:00		Arrhythmia Management Beyond Ablation: Drugs, Decisions and Real-World Dilemmas
19th Dec	Hall B	11:00–11:12	10 + 2 min	Asymptomatic Patient with a Normal Heart and a High Burden of Monomorphic PVCs of RV Origin: What Should We Do?
19th Dec	Hall B	11:12–11:24	10 + 2 min	Long QT Syndrome: What Is New Beyond Beta-Blockers Therapy?
19th Dec	Hall B	11:24–11:36	10 + 2 min	Ivabradine in Cardiac Rhythm Management: Established and Emerging Indications
19th Dec	Hall B	11:36–11:48	10 + 2 min	Beta-Blockers in Arrhythmia Management: Does the Choice of Agent Matter?
19th Dec	Hall B	11:48–12:00	10 + 2 min	Using Amiodarone for Arrhythmia Management Where RFA Is Not Readily Available or Affordable
19th Dec	Hall B	12:00–13:00		Lead Extraction: Emerging Challenges and Innovative Solutions

19th Dec	Hall B	12:00–12:15	12 + 3 min	Safe Transvenous Lead Extraction: Tools, Techniques, and Procedural Planning
19th Dec	Hall B	12:15–12:30	12 + 3 min	Imaging-Guided Lead Extraction: Role of Cardiac CT, 3D Reconstruction and Intraprocedural ICE
19th Dec	Hall B	12:30–12:45	12 + 3 min	Mechanical Rotational versus Laser Extraction: Is There a Preferred Strategy?
19th Dec	Hall B	12:45–13:00	12 + 3 min	Complex Lead Extraction: Managing Venous Occlusion, Lead Fracture, and Major Complications
19th Dec		13:00–14:00		Lunch
19th Dec	Hall B	14:00–15:00		Clinical Dilemmas: Rapid-Fire Updates
19th Dec	Hall B	14:00–14:10	10 min	Single-Shot PFA for PVI: What Is the Reality Behind The Claim?
19th Dec	Hall B	14:10–14:20	10 min	The Fat–Ion Channel Connection: High-Fat Diets and Arrhythmias
19th Dec	Hall B	14:20–14:30	10 min	Tachycardia-Induced Cardiomyopathy: Do Not Miss the Diagnosis
19th Dec	Hall B	14:30–14:40	10 min	Inhaling Trouble: Smoking, Vaping, and Cardiac Arrhythmias
19th Dec	Hall B	14:40–14:50	10 min	A Post-MI Patient with LVEF <35% Who Cannot Afford an ICD: What Can We Do?
19th Dec	Hall B	14:50–15:00	10 min	Pulsed Ultrahigh-Frequency Spinal Cord Stimulation Reduces Ventricular Arrhythmias After Myocardial Infarction
19th Dec	Hall B	15:00–16:00		Rapid Fire: Emerging Evidence and Difficult Decisions
19th Dec	Hall B	15:00–15:10	10 min	Do GLP-1 Agonists Have a Role in the Treatment of Atrial Fibrillation?
19th Dec	Hall B	15:10–15:20	10 min	AF in Patients at High Risk of Bleeding: How Should We Assess and Advise Them?
19th Dec	Hall B	15:20–15:30	10 min	Wearable Cardioverter-Defibrillator: Who Needs It and Where Does It Bridge the Gap?
19th Dec	Hall B	15:30–15:40	10 min	A 50-Year-Old with One 30-Minute Episode of Paroxysmal AF a Week Ago (130 bpm, Minimal Symptoms): What Should We Advise About Anticoagulation?
19th Dec	Hall B	15:40–15:50	10 min	Beyond CHA ₂ DS ₂ -VASC: Can AF Burden, Biomarkers and Imaging Refine Anticoagulation Decisions In Low Risk Subjects?
19th Dec	Hall B	15:50–16:00	10 min	AF in HF: Protocolised Use of Dofetilide
19th Dec	Hall B	16:00–17:00		The Human Side of Modern Electrophysiology
19th Dec	Hall B	16:00–16:15	12 + 3 min	Scrutinising the Widespread and Indiscriminate Use of Technology in Arrhythmia Management
19th Dec	Hall B	16:15–16:30	12 + 3 min	Physician Burnout and Mental Health in Modern Cardiology
19th Dec	Hall B	16:30–16:45	12 + 3 min	POSH, Professionalism, And Safe Workplaces in Medicine
19th Dec	Hall B	16:45–17:00	12 + 3 min	On-Site Proctoring in Indian Hospitals: Opportunities, Challenges and Lessons Learned
19th Dec	Hall B	17:00–17:45		Sponsored Session
19th Dec	Hall B	17:45–18:30		Sponsored Session
19th Dec	Hall A	19:15–20:15		GBM

19th Dec		20:30 onwards		Gala Dinner
19th Dec				Change of Hall
19th Dec	Hall C	08:00–09:00		Poster Presentation
19th Dec	Hall C	09:00–10:00		Young Investigator Award: Moderated Abstract Session
19th Dec	Hall C	10:00–11:00		Young Investigator Award: Moderated Abstract Session
19th Dec	Hall C	11:00–12:00		Interactive Electrophysiology: Cases, Concepts and Clinical Decisions (Fellow Course)
19th Dec	Hall C	11:00–11:30	30 min	When the ECG Lies: Challenging SVT Cases
19th Dec	Hall C	11:30–12:00	30 min	Case Pearls (beyond SVT) : What Fellows Commonly Miss
19th Dec	Hall C	12:00–13:00		Basic EP: Mapping Strategies in VT Ablation (Fellow Course)
19th Dec	Hall C	12:00–12:15	15 min	Mapping Strategies in VT Ablation - Activation Mapping
19th Dec	Hall C	12:15–12:30	15 min	Mapping Strategies in VT Ablation - Entrainment Mapping
19th Dec	Hall C	12:30–12:45	15 min	Mapping Strategies in VT Ablation - Substrate Mapping
19th Dec	Hall C	12:45–13:00	15 min	Mapping Strategies in VT Ablation - Pace Mapping
19th Dec		13:00–14:00		Lunch
19th Dec	Hall C	14:00–15:00		Basic EP
19th Dec	Hall C	14:00–14:20	20 min	ILAM (Isochronal Late Activation Mapping)
19th Dec	Hall C	14:20–14:40	20 min	Core Isolation and Advanced Substrate Modification
19th Dec	Hall C	14:40–15:00	20 min	Mapping Haemodynamically Unstable VT
19th Dec	Hall C	15:00–16:00		Basics of EP: How to Perform VT Ablation (Fellow Course)
19th Dec	Hall C	15:00–15:20	20 min	Idiopathic VT in a Structurally Normal Heart
19th Dec	Hall C	15:20–15:40	20 min	PVC Ablation: Tips and Tricks
19th Dec	Hall C	15:40–16:00	20 min	Unravelling the Scar VT Circuit
19th Dec	Hall C	16:00–17:00		How to Modulate the Sympathetic Nervous System (Fellow Course)
19th Dec	Hall C	16:00–16:20	20 min	Cervical Sympathetic Denervation
19th Dec	Hall C	16:20–16:40	20 min	CAN (Cardioneuroablation)
19th Dec	Hall C	16:40–17:00	20 min	Renal Denervation
19th Dec	Hall C	17:00–18:00		Sponsored Session: 3D Imaging

19th Dec	Hall C	18:00–18:30		Sponsored Session
19th Dec	Hall C	18:30–19:00		Sponsored Session
19th Dec	Hall A	19:15–20:15		GBM
19th Dec		20:30 onwards		Gala Dinner
20th Dec	Hall A	Day 3 Time (IST)		Sunday, 20 December 2026
20th Dec	Hall A	09:00–10:00		Contemporary Controversies in AF and Stroke
20th Dec	Hall A	09:00–09:15	12 + 3 min	Prevention of Cognitive Impairment in Atrial Fibrillation: Mechanisms, Strategies, and Emerging Evidence
20th Dec	Hall A	09:15–09:30	12 + 3 min	Device-Detected AF: Outcome & How Should AF Burden Guide Anticoagulation?
20th Dec	Hall A	09:30–09:45	12 + 3 min	Post-Stroke AF Detection: How Aggressive Should We Be?
20th Dec	Hall A	09:45–10:00	12 + 3 min	Concomitant LAA Occlusion During AF Ablation: Ready for Routine Practice?
20th Dec	Hall A	10:00–11:00		IHRS-BHRS Joint Session
20th Dec	Hall A	10:00–10:15	12 + 3 min	The WiSE-CRT System
20th Dec	Hall A	10:15–10:30	12 + 3 min	Cardiac Electrophysiology: Current Service Status in Bangladesh
20th Dec	Hall A	10:30–10:45	12 + 3 min	Preventing Recurrent Appropriate ICD Shocks After Drug Therapy Fails: Ablation or Sympathectomy First?
20th Dec	Hall A	10:45–11:00	12 + 3 min	CRT Optimization : How and When
20th Dec	Hall A	11:00–12:00		CRT in 2026: From Optimal Implantation to Rescue Strategies
20th Dec	Hall A	11:00–11:15	12 +3 min	LBBAP as First-Line CRT: Hype, Reality or the Emerging Standard?
20th Dec	Hall A	11:15–11:30	12 +3 min	Rescue CRT Techniques
20th Dec	Hall A	11:30–11:45	12 +3 min	CRT Non-Responders: A Systematic Approach
20th Dec	Hall A	11:45–12:00	12 +3 min	Optimal LV Lead Placement: Imaging, Electrical Delay or Anatomical Targeting?
20th Dec	Hall A	12:00–13:00		Arrhythmias in High-Risk and Special Clinical Situations
20th Dec	Hall A	12:00–12:12	10 + 2 min	Managing Electrical Storm
20th Dec	Hall A	12:12–12:24	10 + 2 min	Electrolyte Disturbances, QT Prolongation and Drug-Induced Arrhythmias: Prevention and Management
20th Dec	Hall A	12:24–12:36	10 + 2 min	Managing SVT and AF During Pregnancy
20th Dec	Hall A	12:36–12:48	10 + 2 min	Inherited Arrhythmia Syndromes in Pregnancy
20th Dec	Hall A	12:48–13:00	10 + 2 min	Peripartum Cardiomyopathy: the Good, the Bad and the Ugly
20th Dec	Hall A	13:00–13:30		Valedictory Function

20th Dec		13:30–15:00		Lunch
20th Dec				Change of Hall
20th Dec	Hall B	09:00–10:00		Guidance for Physicians : Clinical Dilemmas in Contemporary Cardiology
20th Dec	Hall B	09:00–09:15	12 + 3 min	Catheter Ablation for AF in Rheumatic Heart Disease: When Is It Appropriate?
20th Dec	Hall B	09:15–09:30	12 + 3 min	Long COVID and the Cardiologist: What Remains Clinically Relevant?
20th Dec	Hall B	09:30–09:45	12 + 3 min	After CIED Infection: When and How Should We Reimplant?
20th Dec	Hall B	09:45–10:00	12 + 3 min	Exercise in Inherited Arrhythmia Syndromes: Who Can Participate Safely?
20th Dec	Hall B	10:00–11:00		Emerging Frontiers in Sudden Cardiac Death Risk Prediction
20th Dec	Hall B	10:00–10:15	12 + 3 min	LVEF Is Not Enough: Limitations of Current ICD Criteria
20th Dec	Hall B	10:15–10:30	12 + 3 min	The Role of Advanced Cardiac Imaging in SCD Prediction
20th Dec	Hall B	10:30–10:45	12 + 3 min	Risk Stratification in Inflammatory Cardiomyopathies: When Is an ICD Indicated?
20th Dec	Hall B	10:45–11:00	12 + 3 min	Prognostication in Arrhythmogenic Cardiomyopathy: RV, LV or Biventricular Involvement
20th Dec	Hall B	11:00–12:00		The Clinical Crossroads: What Would You Choose?
20th Dec	Hall B	11:00–11:12	10 + 2 min	LAA Closure versus Oral Anticoagulation: Choosing the Right Patient
20th Dec	Hall B	11:12–11:24	10 + 2 min	Inherited Arrhythmias: AICD Or CSD?
20th Dec	Hall B	11:24–11:36	10 + 2 min	Symptomatic HOCM: Mavacamten Before, Surgery or Alcohol Septal Ablation
20th Dec	Hall B	11:36–11:48	10 + 2 min	CRT Beyond LBBB: Which Patients with IVCD Really Benefit?
20th Dec	Hall B	11:48–12:00	10 + 2 min	Sleep, Circadian Biology, and Arrhythmias
20th Dec	Hall B	12:00–13:00		Patient Satisfaction Is Central to Our Work. This Session Addresses Persistent symptoms, Treatment-related Complications and patients' Concerns. (Doc, Are You Sure You Know What You're Doing?)
20th Dec	Hall B	12:00–12:12	12 min	Of Course You Are Cured! Persistent Palpitations After Successful PVC Ablation
20th Dec	Hall B	12:12–12:24	12 min	Shocks! Alerts! Advisories! The Dark Side of the ICD Journey
20th Dec	Hall B	12:24–12:36	12 min	Unintentional Cardioneuroablation (CNA) After Slow Pathway Ablation: Symptoms Persisting Despite Successful Ablation
20th Dec	Hall B	12:36–12:48	12 min	Death, Be Not Proud: When Should an Indicated CIED Be Declined?
20th Dec	Hall B	12:48–13:00	12 min	A 65-Year-Old Man with Palpitations for 3 Years: Typical Counterclockwise Flutter on ECG, AF on Holter and Mild LA Enlargement—What Should We Do?
20th Dec		13:30–15:00		Lunch
20th Dec	Hall C	09:00–10:00		Programming and Troubleshooting
20th Dec	Hall C	09:00–09:15	12 + 3 min	Pacemaker Programming: the Basics We Should Know

20th Dec	Hall C	09:15–09:30	12 + 3 min	Pacemaker Troubleshooting
20th Dec	Hall C	09:30–09:45	12 + 3 min	AICD Programming: the Basics We Should Know
20th Dec	Hall C	09:45–10:00	12 + 3 min	AICD Troubleshooting: A Practical Approach
20th Dec	Hall C	10:00–11:00		Genetic Arrhythmias: What to Do When the ECG Shows...
20th Dec	Hall C	10:00–10:12	12 min	A Short QT Interval
20th Dec	Hall C	10:12–10:24	12 min	A Long QT Interval Without Syncope
20th Dec	Hall C	10:24–10:36	12 min	A Spontaneous Brugada Pattern
20th Dec	Hall C	10:36–10:48	12 min	A Normal ECG with a Positive DSP Genetic Test and a Family History of SCA
20th Dec	Hall C	10:48–11:00	12 min	Bigeminy in a Patient with a History of Syncope
20th Dec	Hall C	11:00–12:00		An Approach to Interpreting Device Tracings
20th Dec	Hall C	11:00–11:15	12 + 3 min	Failed Shock
20th Dec	Hall C	11:15–11:30	12 + 3 min	Noise Reversion Algorithm
20th Dec	Hall C	11:30–11:45	12 + 3 min	Lack of Arrhythmia Detection
20th Dec	Hall C	11:45–12:00	12 + 3 min	Device Algorithms Mimicking Malfunction
20th Dec	Hall C	12:00–13:00		Device Therapy for HF Management
20th Dec	Hall C	12:00–12:15	12 + 3 min	How to Place an LV Lead in a Tortuous Vein
20th Dec	Hall C	12:15–12:30	12 + 3 min	How to Place an LV Lead After CS Dissection
20th Dec	Hall C	12:30–12:45	12 + 3 min	How to Place an LV Lead in an LSVC
20th Dec	Hall C	12:45–13:00	12 + 3 min	How to Place an LV Lead When a Venous Bridge Is Present
20th Dec		13:30–15:00		Lunch