

EUROPEAN HEART RHYTHM ASSOCIATION



A Registered Branch of the ESC

EHRA Case-based Arrhythmia and Device Course: Advanced Trouble-Shooting for Electrophysiologists

August 30th-31st, 2013 - Amsterdam, The Netherlands

Course director: Prof. Carsten Israël

AGENDA







Day 1 - Friday 30th August: *EP and Ablation*

Speaker

09:00 - 09:30	Welcome, Information about voting system and course	Carsten Israel
09:30 - 11:00	The patient with atrial fibrillation, part 1: AF Detection, drugs and occluders - The place of ILR and new event recording systems in AF detection - Oral anticoagulation or LAA occluder? - Practical dilemmas with new oral anticoagulants	Carsten Israel
11:00 - 11:30	Coffee break	
11:30 - 13:30	The patient with atrial fibrillation, part 2: Ablation - Contested indications for ablation: your choice? - New devices, tools and techniques - Trouble-shooting during ablation: gaps and LA tachycardia - Optimizing the approach: anticoagulation, transseptal puncture, etc Nightmares and complications - Post-ablation: what about monitoring and anticoagulation?	Christopher Piorkowski
13:30 - 14:30	Lunch	
14:30 - 16:30	The patient with difficult paroxysmal supraventricular tachycardia - Can you differentiate on the ECG? - Can you differentiate by EP maneuvers? - Ablation: tips and tricks for unusual cases	Matthias Antz
16:30 - 17:00	Coffee break	

To improve the quality of life of the European population by reducing the impact of cardiac arrhythmias and reduce sudden cardiac death.



EUROPEAN HEART RHYTHM ASSOCIATION



A Registered Branch of the ESC

17:00 - 18:45	The patient with syncope - Can we still learn something from patient history? - Is there more to learn from the ECG? - Work-up of syncope: What is needed?	Richard Sutton
20:00 - 22:00	Group dinner	

Day 2 - Saturday 31st August - Devices

Speaker

08:30 - 09:30	The patient with a pacemaker: Indication or not? - Sinus node disease, AV block, bundle branch block - Syncope - Sleep disordered breathing: the new frontier?	Carsten Israel
09:30 - 10:30	Pacemaker quiz part 1: Focus on the surface ECG	Carsten Israel
10:30 - 11:00	Coffee break	
11:00 - 12:00	Pacemaker quiz part 2: Focus on the EGM	Carsten Israel
12:00 - 13:00	Troubleshooting ICDs - Appropriate or inappropriate therapy? - Inappropriate therapy: What is the cause?	Carsten Israel
13:00 - 14:00	Lunch	
14.00 - 14.30	ICD leads - What to do with some recent lead alerts?	Carsten Israel
14:00 - 16:00	Troubleshooting cardiac resynchronization therapy, part 1: Indication and implantation - "Yes, despite" and "No, because" indications for CRT - CRT-D or CRT-P: still a dilemma? - Troubleshooting difficult implantation scenarios	Daniel Gras
16:00- 16:15	Coffee break	
16:15 - 18:00	Troubleshooting cardiac resynchronization therapy, part 2: ECG and Follow-up - Trouble-shooting: The surface ECG in CRT - What to do in non-responders? - New technologies (CCM, vagal stimulation, etc.)	Carsten Israel, Daniel Gras
18:00	Adjourn	



The programme will be reviewed for accreditation by the European Board for Accreditation in Cardiology (EBAC).

In compliance with EBAC/ EACCME guidelines, all speakers/ chairpersons participating in this programme have disclosed or indicated potential conflicts of interest which might cause a bias in the presentations. The Organizing Committee/Course Director is responsible for ensuring that all potential conflicts of interest relevant to the event are declared to the audience prior to the CME activities.

To improve the quality of life of the European population by reducing the impact of cardiac arrhythmias and reduce sudden cardiac death.