

Friday 22 November 2024 | 08:00 – 17:25

Programme Directors: Dr Zachary Whinnett, Dr Francesco Zanon & Dr Óscar Cano Pérez

Venue: Hilton Diagonal Mar Barcelona, Spain

08:00 – 08:30

Registration & Breakfast

08:30 – 08:35

Welcome and Introduction

Dr Francesco Zanon, *Rovigo, IT*
Dr Zachary Whinnett, *London, UK*
Dr Óscar Cano Pérez, *Valencia, SP*

Session 1 - How to deliver CSP session | 08:35 – 09:35
Chair – Dr Ahran Arnold, London, UK; Prof Michael Orlov, Boston, US

08:35 – 08:45

How to start a CSP program in my lab

Dr Lina Marcantoni, *Rovigo, IT*

08:45 – 08:55

How to perform LBBAP for bradycardia pacing indications

Dr Francesco Zanon, *Rovigo, IT*

08:55 – 09:05

How to perform CSP for CRT. When it is not so straightforward. Tips and tricks.

Dr Jacqueline Joza, *Toronto, CA*

09:05 – 09:15

AV node ablation and LBBAP in the same procedure: How and When.

Dr Justin Luermans, *Maastricht, NL*

09:15 – 09:25

CSP in difficult scenarios: right sided implants, children, septal scar, CHD

Dr Óscar Cano Pérez, *Valencia, SP*

09:25 – 09:35

Discussion

Session 2 – Physiology of conduction system pacing | 09:35 – 10:35
Chair – Prof Frits Prinzen, Maastricht, NL; Professor Lluís Mont, Barcelona, SP

09:35 – 09:45

What are the minimum acceptable conduction system capture confirmation criteria for standard everyday clinical practice?

Prof Michael Orlov, *Boston, US*

09:45 – 09:55

How should we define Left Ventricular Septal Pacing?

Prof Marek Jastrzebski, *Krakow, PL*

09:55 – 10:05

Insights from electroanatomical mapping during LBBAP

Dr Zachary Whinnett, *London, UK*

10:05 – 10:15

Proximal Vs Distal conduction system capture: from physiological point of view

Dr Karol Curila, *Prague, CZ*

10:15 – 10:25

Intraventricular septum, how deep do you need to go?

Dr Gaurav Upadhyay, *Chicago, US*

10:25 – 10:35

Discussion

10:35 – 10:50		Break
Session 3 – Insights into CSP lead performance 10:50 – 11:50 Chair – TBC ; Dr Jarkko Karvonen, <i>Helsinki, FI</i>		
10:50 – 11:00	Lead performance and integrity of lumenless leads. What we know from clinical and in-vitro bench testing data?	Prof Sergio Richter, <i>Dresden, DE</i>
11:00 – 11:10	Lead performance and integrity of stylet driven leads. What we know from clinical and in-vitro bench testing data?	Prof Jan De Pooter, <i>Ghent, BE</i>
11:10 – 11:20	Long-term safety and feasibility data on HBP	Dr Pablo Morina, <i>Huelva, SP</i>
11:20 – 11:30	Long-term safety and feasibility data on LBBAP	Prof Mario Oliveira, <i>Lisbon, PT</i>
11:30 - 11:40	Long-term data about CSP lead extraction	Prof Frederico Migliore, <i>Padua, IT</i>
11:40 – 11:50	Discussion	
Session 4 – Young Investigators Competition 11:50 – 12:20 Chair – Dr Zachary Whinnett, <i>London, UK</i> ; Dr Francesco Zanon, <i>Rovigo, IT</i> ; Dr Óscar Cano Pérez, <i>Valencia, SP</i>		
12:20 – 13:20		Lunch
13:20 – 13:30	Arrhythmia Alliance Pace4Life Pacemaker Reconditioning	Trudie Lobban MBE, FRCP (Edin), <i>Winchester, UK</i>
Session 5 – The forgotten chambers: right atrium and ventricle 13:30 – 14:20 Chair – Dr Maurizio Del Greco, <i>Trento, IT</i> ; Prof Frederic Anselme, <i>Rouen, FR</i>		
13:30 – 13:40	Should we skip the ventricular lead: AAI pacing revisited	Dr Mauro Biffi, <i>Bologna, IT</i>
13:40 – 13:50	Bachman’s bundle pacing: When, why and how?	Dr Daniel Keene, <i>London, UK</i>
13:50 – 14:00	Electrical and hemodynamic effects of LBBAP on the RV Tricuspid valve safety is it a new mantra?	Dr Margarida Pujol, <i>Barcelona, SP</i>
14:00 – 14:10	Do we have to care about RV synchrony in any specific scenario?	Dr Nadine Ali, <i>High Wycombe, UK</i>
14:10 – 14:20	Discussion	
Session 6 — Clinical evidence for CSP state of the art 14:20 – 15:00 Chairs – TBC; Dr Paul Foley, <i>Swindon, UK</i>		
14:20 – 14:30	Gender differences in CSP	Dr Marzia Giaccardi, <i>Florence, IT</i>
14:30 – 14:40	Effect of CSP on atrial and ventricular arrhythmias burden in HF patients with CRT indication	Dr Michael Derndorfer, <i>Linz, AT</i>
14:40 – 14:50	Long term outcomes with CSP	Prof Pugazhendi Vijayaraman, <i>Pennsylvania, US</i>
14:50 – 15:00	Discussion	

15:00 – 15:15		Break	
Session 7 – Innovations in cardiac implantable devices 15:15 – 16:15 Chairs – Dr Grigorios Katsouras, Acquaviva Delle Fonti , IT TBC ; TBC			
15:15 – 15:25	Use of defibrillation leads for conduction system pacing? Is it safe and feasible? Implant technique	Dr Wim Huybrechts, Antwerp, BE	
15:25 – 15:35	The Extravascular ICD	Dr Nicolas Clementy, Montpellier, FR	
15:35 – 15:45	Leadless conduction system pacing: looking to the future	Prof Aldo Rinaldi, London, UK	
15:45 – 15:55	S-ICD combined with Leadless pacing: an overview of safety and feasibility	TBC	
15:55 – 16:05	CCM should this be part of standard HF care?	Prof Juergen Kuschyk, Mannheim, DE	
16:05 – 16:15	Discussion		
Session 8 – Clinical trials and alternative pacing strategies 16:15 – 17:25 Chairs – Prof Serge Boveda, Toulouse, FR; Prof Richard Sutton, Monaco			
16:15 – 16:25	Ongoing clinical trials for bradycardia indication, where we are	Dr David Žižek, Ljubljana, SI	
16:25 – 16:35	Ongoing clinical trials for CRT indication, where we are	Dr Michael Vinther, Copenhagen, DK	
16:35 – 16:45	Alternative indications for pacing RBBB, Long PR and HFpEF?	Prof Kevin Vernooy, Maastricht, NL	
16:45 – 16:55	Discussion		
16:55 – 17:15	Industry Slot		
17:15 – 17:25	Closing Remarks	Dr Francesco Zanon, Rovigo, IT Dr Zachary Whinnett, London, UK Dr Óscar Cano Pérez, Valencia, SP	

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