



BSC TOOLS FOR CONTEMPORARY PACING



PROGRAM DESCRIPTION:

This program is a unique opportunity to gain knowledge and practical skills in Contemporary Pacing techniques from leading experts with extensive experience and knowledge in the field.

It is designed to provide comprehensive training on septal and conduction system pacing for physicians who have requested to learn about the therapy and best practices with BSC tools. The program will include an anatomy session that will review the relevant anatomy and physiology of the septum and cardiac conduction system, as well as a demonstration of the procedural steps and tips and tricks for successful lead placement, facilitated by the faculty. The program will also include a hands-on session with a heart model that will allow the participants to practice the skills and techniques learned in the program under the guidance of the faculty.

MEETING OBJECTIVES:

By the end of this program, the participants will be able to:

- Describe the anatomy and physiology of the septum and cardiac conduction system and its relevance for contemporary pacing techniques
- Identify the indications, contraindications, benefits and risks of contemporary pacing lead locations
- Identify common challenges and complications that might arise during lead placement
- Perform procedures under guidance using the appropriate techniques, tools and devices

LOCATION:

This meeting is held at one of the **Boston Scientific Institutes for Advancing Science (IASs)**.

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AGENDA

Timing	Topics
08:30 – 09:00	Arrival and welcome
09:00 – 10:00	Introduction, Clinical Evidence and Indications to CSP
10:00 – 10:30	Coffee Break
10:30 – 12:30	Imp. Workflow: tools, measuring success (ECG), complications and programming
12:30 – 13:30	Lunch
13:30 – 14:30	Breakout I: Hands-on practice with products and heart demos
14:30 – 15:30	Breakout II: Heart dissection by Faculty with Hands-on practice in animal model (CSP Locations)
15:30 – 16:00	Closing Comments and Program Adjourn

Faculty:

The faculty lineup may differ for each training session.



Dr. Aurelien Wauters
Clinique St-Pierre Ottignies (Belgium)



Prof. Matteo Bertini
Sant' Anna University Hospital (Italy)



Dr. Amr Abdin
University Hospital of Saarland (UKS),
Homburg - (Germany)



Dr. Sem Briongos
Hospital Universitario Infanta Leonor
(Spain)

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