

Conduction System Pacing · Advanced training program

Elevating Your Practice

Refining technique through case-based, peer-to-peer learning



Program description

Elevating Your Practice is an advanced, interactive course for physicians with established experience in **Conduction System Pacing**. Participants engage in in-depth case discussions, advanced ECG/EGM interpretation and collaborative problem-solving.

The program emphasizes **peer learning**, exposure to complex scenarios and the latest procedural strategies — enabling participants to refine their techniques and optimize patient outcomes in CSP.

Learning objectives

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

- **Critically analyze complex CSP cases**
Including challenging anatomies and ambiguous signals.
- **Optimize procedural workflows**
Adopting best practices for lead placement and complication management.
- **Share real-world experiences**
With peers, fostering a community of practice.
- **Apply advanced ECG/EGM interpretation**
To confirm capture, identify transitions and recognize complications.
- **Compare tools and techniques**
Including the latest Boston Scientific CSP solutions.
- **Integrate new insights into daily practice**
To enhance patient care and procedural success.

Faculty



Dr. Amr Abdin

University Hospital of Saarland (UKS)
Homburg, Germany



Dr. Karol Curila

Charles University of Prague
Prague, Czechia



Prof. Yannick Taverne

Erasmus University Medical Centre
Rotterdam, Netherlands



Agenda

Full day · 08:30 – 16:30

🕒 Time	📅 Session
08:30 – 09:00	Welcome & Introductions Setting expectations and aligning on learning goals.
09:00 – 10:00	CSP Key Concepts Refresher with Real-World Case Best practices and tips from step-by-step case review.
10:00 – 11:00	Anatomy of the Conduction System Understanding anatomy variations and their clinical impact.
11:00 – 11:30	<i>Break</i>
11:30 – 12:30	ECG/EGM Interpretation Masterclass Making complex signals clear in real-world scenarios.
12:30 – 13:30	CRT of the future Integrating CSP and new strategies to optimise therapy.
13:30 – 14:30	<i>Lunch</i>
14:30 – 15:30	Case Strategies to overcome issues Practical solutions to challenging implant scenarios.
15:30 – 16:15	Vantasept and future pipeline BSC R&D Exploring upcoming innovations in CSP technology.
16:15 – 16:30	Closing Comments and Program Adjourn Key takeaways and next steps in practice.

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