

The 2nd Nordic-Baltic Conduction System Pacing Summit



21st of May 2025
Tivoli Hotel & Congress Center



#NBCSP25

The 2nd Nordic-Baltic Conduction System Pacing Summit

Agenda

21st of May 2025

8.15 – 9.00 Registration

9.00 – 9.15 Welcome

Michael Vinther, Rigshospitalet, Copenhagen

CSP indications – Key messages from The ESC Clinical Consensus Statement on CSP

9.15 – 9.40 CSP for bradycardia/AV block

Jarkko Karvonen, Helsinki University Hospital

9.40 – 10.05 CSP for heart failure

Berit Philbert, Rigshospitalet, Copenhagen

10.05 – 10.30 His bundle pacing versus left bundle branch area pacing

Michael Vinther, Rigshospitalet, Copenhagen

10.30-10.50 Coffee break

Leads

10.50 – 11.15 How to confirm CSP capture?

Alice David, Sahlgrenska University Hospital, Göteborg

11.15 – 11.40 Stylet-driven or lumenless: pros and cons

Niels Risum, Rigshospitalet, Copenhagen

The 2nd Nordic-Baltic Conduction System Pacing Summit

Agenda

21st of May 2025

11.40 – 12.05 ICD leads for CSP? Is it time to go back to DF-1 ICD leads?

Haran Burri, University Hospital of Geneva

12.05 – 12.30 When is it reasonable to go for HOT/LOT-CRT - what is the evidence?

Heli Tolppanen, Helsinki University Hospital

12.30 – 13.30 Lunch

Start-up and follow-up

13.30 – 13.55 How to get started with conduction system pacing – lessons from new centers

Jüri Voitk, North Estonia Medical Center, Tallinn

13.55 – 14.20 Equipment possibilities – what is *needed* and what would be *nice to have* (EP system, UHF-ECG)

Jarkko Karvonen, Helsinki University Hospital

14.20 – 14.45 CSP device programming and follow-up

Haran Burri, University Hospital of Geneva

14.45 – 15.10 Complications/extraction

Amar Taha, Sahlgrenska University Hospital, Göteborg

15.10 – 15.30 Coffee break

The 2nd Nordic-Baltic Conduction System Pacing Summit

Agenda

21st of May 2025

Cases and the future

15.30 – 15.55 Cases (2-3 instructive cases)

Amar Taha, Sahlgrenska University Hospital, Göteborg

15.55 – 16.20 The future for CSP – what evidence do we need to promote CSP in the guidelines?

Michael Vinther, Rigshospitalet, Copenhagen

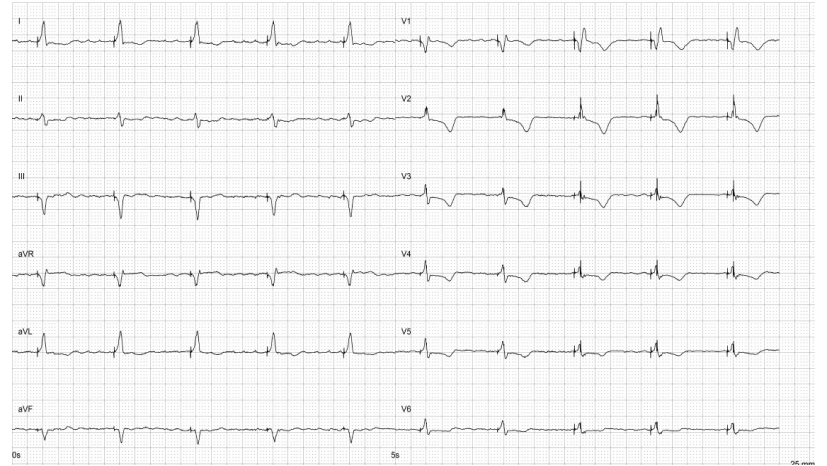
16.20 – 16.45 Q&A time – how do we promote CSP in the Nordics and Baltics, and what is needed?

16.45 – 17.00 Wrap-up

The 2nd Nordic-Baltic Conduction System Pacing Summit

Agenda

21st of May 2025



Thank you for joining us in Copenhagen

