



5TH EDITION

together **Vt**

4 – 5 July 2025

**HOTEL SCANDIC
NUREMBERG
GERMANY**

PROGRAM

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Brief Summary: Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events, and directions for use.

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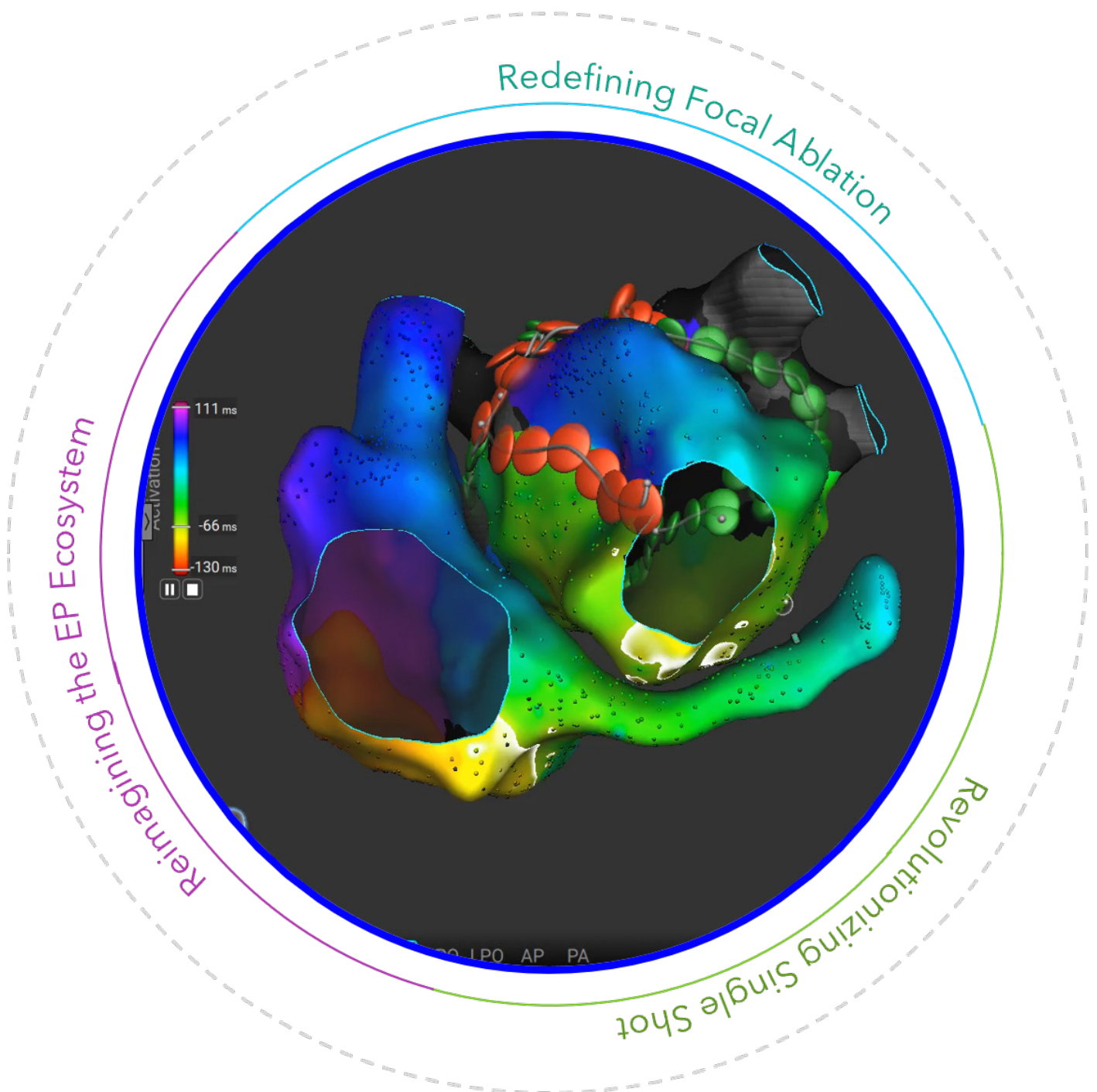
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MAT-2415459 v2.0 | Item approved for EMEA use, except for Finland.

Medtronic

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Together VT is the European congress dedicated to high-level education in the field of ventricular arrhythmia diagnostic, prevention, prognostic evaluation and treatment with special focus on ablation therapy. Therefore, a strong partnership with industry to convey the central messages of our international expert faculty is needed.

The scientific committee chaired by Prof. Thomas Deneke (Nuremberg) encourages our industry partners to participate in the educational process as educational partners. In addition to conventional industry support we have created dedicated educational partnership programs that include travel, on-site experience and interaction with experts in the field of VT management and care organization for European fellows to participate in this 2-day learning experience.

Our VT Educational Partners will have the intended chance to engage and interact with fellows from all over Europe at a dedicated venue during the Together VT symposium. There is also the opportunity for discussion and scientific elaborations with the expert faculty on site.

Scientific Committee

Course Director

Thomas Deneke

University Heart Center Nuremberg
Nuremberg, Germany

Course Co-Directors

Katja Zeppenfeld

Leiden University Medical Center
Leiden, The Netherlands

Paolo Della Bella

San Raffaele Hospital
Milan, Italy

Pierre Jaïs

University Hospital Bordeaux
Bordeaux, France

Josef Kautzner

Institute for Clinical and
Experimental Medicine
Prague, Czech Republic

Francis E. Marchlinski

University of Pennsylvania
Philadelphia, United States



Leading by design



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CE 0459

Faculty

W. Stevenson, P. Peichl, M. Saba, P. Sommer, J. Silberbauer, C. Bisceglia,
M. Riva de Silva, D. Scherr, H. Pürerfellner, J. Almendral, J. Merino, E. Behr,
D. Stevens, H. Pürerfellner, J. Merino, A. Frontera, J. Tonko, I. Roca,
S. Savastano, P. Futyma

FRIDAY 4th JULY 2025

8:45 – 9:00 **Welcome Address**
Scientific committee

9:00 – 11:00 **Fellows corner - Basic maneuvers and concepts for PVC and VT ablation**
T. Deneke, P. Della Bella

9:00 – 9:20 **Entrainement**
M. Saba (London, GB)

9:20 – 9:40 **Substrate detection in ICM**
D. Stevens (Cologne, DE)

9:40 – 10:00 **The never-ending epicardial story: dry puncture, CO² insufflation, pre-interventional adhesion detection**
C. Bisceglia (Milan, IT)

10:00 – 10:20 **How to effectively ablate VT – How to create effective lesions/ lesion enhancement**
J. Silberbauer (Brighton, GB)

10:20 – 10:40 **Substrate characterization in NiCM**
K. Zeppenfeld (Leiden, NL)

10:40 – 11:00 **Discussion**

11:00 – 12:30 **Idiopathic PVC/VT**
J. Almendral, J. Merino

11:00 – 11:20 **Diagnostics - What do we need?**
P. Sommer (Bad Oeynhausen, DE)

11:20 – 11:40 **Ablation - Who, when, how?**
D. Scherr (Graz, AT)

11:40 – 12:00 **Ablation of PVCs without having PVCs?**
T. Deneke (Nuremberg, DE)

12:00 – 12:20 **Non-outflow-tract PVC locations – How to target?**
J. Kautzner (Prague, CZ)

12:20 – 12:30 **Discussion**

12:30 – 13:00 **Working Lunch**

13:00 – 13:45 **Tips and Tricks from the Experts – ReDo Procedures**

13:00 – 13:15 **Philadelphia Style**
F. Marchlinski (Philadelphia, US)

13:15 – 13:30 Nashville Style
W. Stevenson (Nashville, US)

13:30 – 13:45 Milan Style
P. Della Bella (Milan, IT)

14:00 – 15:20 Case-based learning
F. Marchlinski, P. Jaïs

14:00 – 14:20 VT in a patient with arrhythmogenic mitral valve complex
P. Peichl (Prague, CZ)

14:20 – 14:40 VT ablation in a patient with laminopathy
K. Zeppenfeld (Leiden, NL)

14:40 – 15:00 ReDo VT ablation in a patient with ischemic cardiomyopathy
A. Fronterra (Milan, IT)

15:00 – 15:20 Discussion

15:20 – 15:30 Coffee Break

15:30 – 17:30 Target detection in VT – Different schools
M. Pauschinger, T. Deneke

15:30 – 15:50 DEEP
M. de Riva Silva (Leiden, NL)

15:50 – 16:10 Repolarization mapping
J. Tonko

- 16:10 – 16:30 **Imaging**
P. Jaïs (Bordeaux, FR)
- 16:30 – 16:50 **S2-S3-Mapping**
I. Roca (Barcelona, ES)
- 16:50 – 17:10 **Future of VT ablation**
P. Jaïs (Bordeaux, FR)
- 17:10 – 17:30 **Discussion**

SATURDAY 5th JULY 2025

- 9:00 – 10:30 **New tools for old problems**
J. Kautzner, P. Jaïs
- 9:00 – 9:15 **Bipolar ablation**
P. Futyma (Rzeszowski, PL)
- 9:15 – 9:30 **Pulsed Field Ablation using large footprint catheters**
P. Peichl (Prague, CZ)
- 9:30 – 9:40 **Ultra-low cryo temperature**
R. Tilz (Lübeck, DE)
- 9:40 – 9:55 **Interventional MR-based VT-ablation**
M. Götte (Amsterdam, NL)
- 9:55 – 10:15 **Discussion**

10:30 – 11:00 Coffee Break

11:00 – 12:30 Electrical storm and management

P. Della Bella, K. Zeppenfeld

11:00 – 11:20 ICD-implantation and programming

B. Kovacs (Bern, CH)

11:20 – 11:40 Ganglion stellatum blockade and autonomic nervous system

S. Savastano (Pavia, IT)

11:40 – 12:00 Catheter ablation – What is the best timing?

P. Della Bella (Milan, IT)

12:00 – 12:15 Discussion

12:15 – 12:30 Working Lunch

12:30 – 13:30 Debate acute versus early ablation in ES patients

F. Marchlinski, P. Jaïs

Acute

H. Pürerfellner (Linz, AT)

Early

W. Stevenson (Nashville, US)

Rebuttal and friendly handshake

13:40 – 15:00 Primary prophylaxis in non-ischemic cardiomyopathy patients

W. Stevenson, T. Deneke

13:40 – 14:00 Risk profiling by genetics

E. Behr (London, GB)

14:00 – 14:20 What can we learn from imaging - AI-supported?

P. Jaïs (Bordeaux, FR)

14:20 – 14:40 What do new HF medications do to arrhythmia risk?

W. Stevenson (Nashville, US)

14:40 – 15:00 Discussion

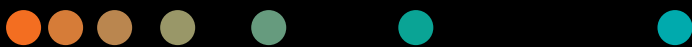
**15:00 – 16:00 Together VT Case Summit -
Fellow-presented case reports**

K. Zeppenfeld, F. Marchlinski, P. Della Bella,
J. Kautzner, P. Jaïs, T. Deneke

16:00 – 16:10 Adjourn and upcoming Together VT 2026

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Venue

Together VT will be held in the Scandic Nürnberg Hotel in Germany.

Located just a stone's throw from Nuremberg Central Station, the newest Scandic hotel in Germany truly lives up to its name. It beckons with cosy rooms, creative culinary delights, a classy pool area and individual meeting and event spaces.

Adress:

Hotel Scandic Nürnberg Central
Frauentorgraben 11
90443 Nürnberg
Germany

Meeting Room:

Ballroom 3

Sustainability:

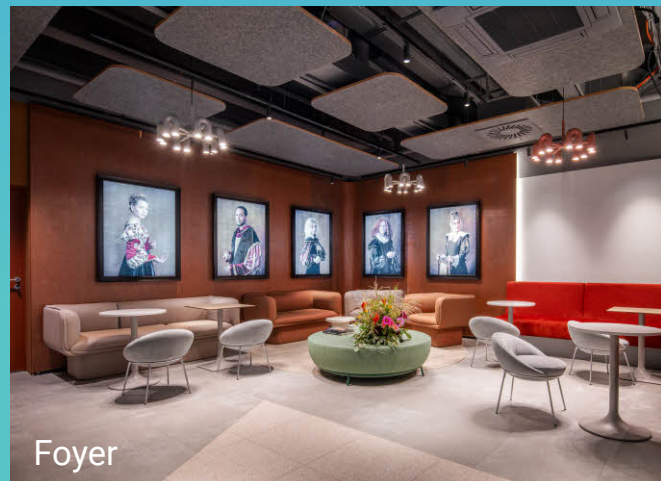
The hotel is certified by the NORDIC SWAN

Further Information:

<https://www.scandichotels.de/hotelsuche/deutschland/nurnberg/scandic-nuernberg-central/tagungen-und-events>

Getting there:

<https://togethervt.com/getting-there>



Registration Fees

2-Day Pass	Early bird registration (until 4 th June 2025)	Regular registration (5 th June – 5 th July 2025)
<i>Physicians</i>	400 €	500 €
<i>Physicians in-training, fellow and allied professionals*</i>	200 €	275 €

Day Pass	Early bird registration (until 4 th June 2025)	Regular registration (5 th June – 5 th July 2025)
<i>Physicians</i>	250 €	350 €
<i>Physicians in-training, fellow and allied professionals*</i>	125 €	225 €

Apply for a Grant

The Indirect Industry Supported Grant is available and may also cover accommodation, travel and registration costs, depending on availability. Your eligibility depends on several criteria such as country, profession, specialty, years of experience, etc. Complete the brief application to determine your eligibility here: <https://togethervt.com/grant>

CME Accreditation

CME Accreditation has been requested from the Bavarian Medical Association. The event is expected to be certified with 10 points.



Registration on our website: togethervt.com



4 – 5 July 2025

HOTEL SCANDIC NUREMBERG - GERMANY

Symposium Secretariat



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Event Service**

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For questions, please send an email to: info@korese.com

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