

General information about the program

Course Target Audience

Cardiologists, Intensive Care Providers,
Emergency Physicians
Number of participants: 20

Participation fees

50 Euros per participant.
Lunch and coffee breaks are included.
You will receive an invoice with payment information.

Registration

Registration per E-mail: med1@klinikum-fuerth.de

CME Certificate

The course was registered by the BLÄK for German CME.

External Support

ZOLL LifeVest® 3.000€

Held under the auspices of



Arbeitsgemeinschaft
Leitende Kardiologische Krankenhausärzte e. V.
Tersteegenstr. 9
40474 Düsseldorf

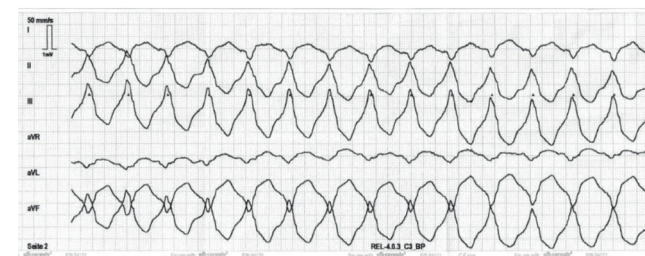
Site

Meeting Room 1020, 1st Floor, Main Building
Heart and Lung Department,
Medicine Clinic 1
Klinikum Fürth,
Jakob-Henle Straße 1
90766 Fürth
Metro Line: U1, Klinikum Fürth



Percutaneous Stellate Ganglion Block (PSGB) Training Program

In Patients with Refractory Ventricular Arrhythmias



2nd International Edition: Germany
June 26th, 2026
Klinikum Fürth
Fürth, Bayern



Mission

Percutaneous Stellate Ganglion Block (PSGB), traditionally a pain management procedure, has demonstrated effectiveness in treating refractory ventricular arrhythmias. This theory and practice course aims to spread knowledge and safe application techniques of PSGB, improving patient prognosis in life-threatening conditions.

Specific Course Goals

- Understand the definition of refractory arrhythmic storm.
- Learn the clinical indications for PSGB.
- Master anatomical and echo-guided techniques for PSGB.
- Identify and manage rare complications associated with the procedure.

Training Program

09:30–10:00	Participants' Registration
10:00–11:30	Block 1: Ventricular arrhythmias. Arrhythmic storm. Rationale for PSGB and anatomic approach to the stellate ganglion
11:30–11:45	Coffee Break
11:45–12:45	Block 2: Neck anatomy. Echo-guided approaches to stellate ganglion
12:45–13:45	Working Lunch
13:45–14:45	Block 3: ACLS algorithm and PSGB in cardiac arrest; STAR & LIVE studies
14:45–15:00	Coffee Break
15:00–17:30	Hands-on Workshops: Anatomical technique for PSGB; Neck echo-anatomy (3D model); ACLS scenarios; Case analyses
17:30–17:45	Plenary Session: Conclusion & Course Closure

Organisation

Organiser

Prof. Dr. Harald Rittger
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- Veronica Buia (Klinikum Fürth)
- Simone Savastano (Fondazione IRCCS Policlinico San Matteo)
- Laura Vitali Serdoz (Klinikum Fürth)

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