

Dresden Center of Excellence 2025





Course of the one-access-approach

This course, held by the cardiac team of Prof. Klaus Matschke (Chief of Cardiac Surgery Department) and anesthetists, aims to provide participants with theoretical and practical knowledge of Minimally Invasive Cardiac LATeral Surgery (MICLAT S) under direct vision (one access approach), through frontal teaching and observation of interventions performed in the operating room. The team shows all possible therapeutic options for the aortic valve and possible extensions described as the One Access Concept. This tailor-made treatment is adapted to every individual patient depending on patient's anatomy, physiognomy and surgical risk. In addition, this course is focused on implantation techniques. surgical approaches. product features. patient indication/ selection. echocardiographic evaluation, patient/ clinical benefits, and available clinical data.

To offer a more in-depth experience, the number of participants is limited to about 4 attendees.

Program Director: Prof. Dr. med. U. Kappert

PD Dr. med. K. Alexiou; Prof. Dr. med. M. Wilbring; Dr. med. S. Arzt

It is exclusively open to candidates holding:

- Specialization in Cardiac Surgery;
- Specialization in Anesthesia, Resuscitation, Intensive Care and Pain;
- Specialization in Diseases of the Cardiovascular System; or
- the same specializations related to previous denominations/systems.

Dates:

- January 27 28, 2025
- March 24 25, 2025
- May 26 27, 2025
- June 30 July 1, 2025

Day 1

15.00 Welcome in the hospital
15.15 Why perform Minimally Invasive Cardiac LATeral Surgery (MICLAT S) under direct vision?
Sharing our personal experience and future directions
16.15 Let's get ready for tomorrow!
17.00 Dinner

Day 2

07.30	Welcome in the hospital
07.45	Patient presentation & access routing
09.00	Case 1: Step by step one-access minimally invasive valve surgery
12.00	Lunch break
13.00	Case 2: Step by step one-access minimally invasive valve surgery
15.00	Tips, tricks & pitfalls
	Level-up: How to start in MICLAT S under direct vision?
	Remote proctoring
16.00	End-of-course

The content of the course and the dates can be adapted on a case by case basis according to the needs of the participants.

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