

Our lecturers and assessors

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Univ.-Prof. Dr. med. Michael Kallmayer

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Department of Vascular and Endovascular Surgery
Rechts der Isar Hospital
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Simulation course

Simulation course of the practical examination of the European Board of Vascular Surgery

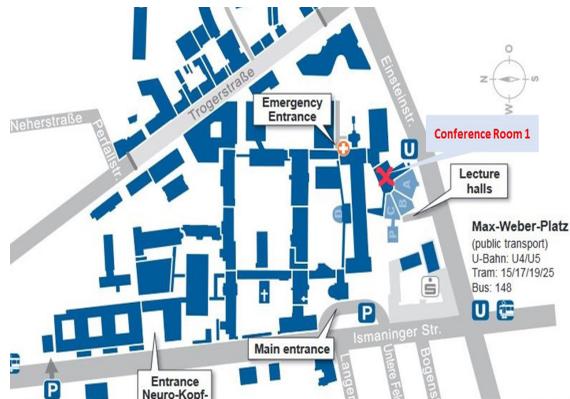
Wednesday, December 6 - 2023,
13.00 – 17.30
Conference Room 1



6
BLÄK
CME-Points

Registration via the wikonect office
E-mail: Jessica.Huber@wikonect.de
Tel. (0611)-204 809-236
costs: 100,00 Euro

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Klinikum rechts der Isar
Klinik und Poliklinik für Vaskuläre und
Endovaskuläre Chirurgie
Provisional Director
Univ.-Prof. Dr. Michael Kallmayer
Ismaninger Straße 22, 81675 München
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PROGRAMM

Dear colleagues,

we are very happy to offer a dynamic workshop as an effective training tool for your preparation for the Fellow of the European Board of Vascular Surgery (FEBS) exam. This course will exactly simulate the practical vascular surgical FEBS examination. Each participant will perform any single part within a time frame of 25 min for each operation. 5 min will be reserved for an individual assessment and feed-back. All operations will be performed with the lifelike and pulsatile models, used during the FEBS examination.

Elements of the course:

- Proximal aortic anastomosis
- CEA with patchplasty
- Crural bypass anastomosis (end-to-side)

At the end of each operation, an **individual assessment** will be performed by our experienced tutors, addressing individual surgical strengths and individual weaknesses. This will help all participants to realize, which open vascular surgical skills have to be improved, before applying for the FEBS examination. After the course all participants will be confident with the models, the time frame and the assessments used at the FEBS examination.

Yours sincerely

Univ.-Prof. em. Dr. med. H.-H. Eckstein



Univ.-Prof. em. Dr.
H.-H. Eckstein



Univ.-Prof. Dr.
M. Kallmayer



Dr. C. Schäffer

| Timeslot | Group | Topics | Working places |
|---------------|----------|--|-----------------|
| 13.00 – 13.30 | All (12) | Registration, welcome and introduction to the course | |
| 13.30 – 14.30 | A | Proximal aortic anastomosis in open AAA repair | Abdominal model |
| 13.30 – 14.30 | B | Carotid endarterectomy (CEA) with patchplasty | Neck model |
| 13.30 – 14.30 | C | Distal bypass anastomosis on a tibial artery | Leg model |
| 14.30 – 14.45 | | Coffee | |
| 14.45 – 15.45 | C | Proximal aortic anastomosis in open AAA repair | Abdominal model |
| 14.45 – 15.45 | A | Carotid endarterectomy (CEA) with patchplasty | Neck model |
| 14.45 – 15.45 | B | Distal bypass anastomosis on a tibial artery | Leg model |
| 15.45 – 16.00 | | Coffee | |
| 16.00 – 17.00 | B | Proximal aortic anastomosis in open AAA repair | Abdominal model |
| 16.00 – 17.00 | C | Carotid endarterectomy (CEA) with patchplasty | Neck model |
| 16.00 – 17.00 | A | Distal bypass anastomosis to the tibial artery | Leg model |
| 17.00 – 17.30 | All (12) | Certificates and feedback session | |

Number of attendees: 12 (3 groups A, B, C), 4 participants in each group, working in pairs

