ORGANISATION AND IMPRINT

Venues

Hands-on part

Department of Anatomy Ludwig-Maximilians-University Pettenkoferstrasse 11 • 80336 Munich

Theoretical part

Schön Klinik Munich Harlaching Grünwalder Strasse 72 • 81547 Munich

Course co-directors

Christoph Mehren Andreas Korge Spine Center Schön Klinik Munich Harlaching

Faculty

Andreas Korge, Munich Ralph Kothe, Hamburg Christoph Mehren, Munich Luca Papavero, Hamburg Axel Stäbler, Munich Bastian Storzer, Munich

Organiser practical parts

Bastian Storzer, Munich

Certification

An application has been submitted to the European Accreditation Council for Continuing Medical Education (EACCME) for European CME credits, ECMEC. Additionally, an application will be made at the Medical Chamber of Bavaria.

Registration

The registration is only possible online at www.sam-course.de. The number of participants is limited. Due to high demand, we recommend registering as early as possible.

Professional congress organiser

Conventus Congressmanagement &
Marketing GmbH
Louise Klein
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Organised by



WELCOME NOTE OF THE COURSE CO-DIRECTORS



Dear colleagues,

Microsurgical and minimally invasive techniques have gained increased importance in spinal surgery in the last years. They have become the gold standard in the treatment of a variety of pathologies of the spine and represent the ongoing evolution of surgical techniques towards more tissue-sparing approaches.

The more sophisticated a technique, the more important training and education becomes. Our past international microsurgical wet labs, a joint venture of Schön Klinik Munich Harlaching and the Department of Anatomy of the Ludwig-Maximilians-University, were a great success and have encouraged us to proceed with this teaching concept.

After Covid-related cancellations, we proudly announce the 26th Course on Spinal Advanced Microsurgery 2023, a hands-on cadaver course on anterior and posterior approaches to the cervical spine. It would be a pleasure for us, the faculty and the organisers, to welcome you in Munich from 23–24 March 2023!

Sincerely, Christoph Mehren, M.D. Andreas Korge, M.D.



Your key to minimally invasive surgery

SPINAL MICROSURGERY 26

Anterior and posterior approaches to the cervical spine

HANDS-ON COURSE

23–24 March 2023 Munich, Germany

PROGRAMME

www.sam-course.de



12:00

Lunch

THURSDAY	7, 23 MARCH 2023			FRIDAY, 24	MARCH 2023
From 08:00	Registration	13:00–15:00 Moderator	Cervical spine – Basics Luca Papavero (Hamburg)	Hands-on ca	daver workshop
08:30	Welcome, introduction and course details Christoph Mehren (Munich)	13:00	Imaging of cervical pathologies Axel Stäbler (Munich)	08:30-08:45	Instructions to microscopic set-up Zeiss et al.
08:45–10:00 Moderator	Introductory lectures Christoph Mehren (Munich)	13:30	The rheumatoid cervical spine (How and when to treat) Ralph Kothe (Hamburg)	08:45–12:00 Moderator	Posterior cervical spine Christoph Mehren (Munich)
08:45	Are learning curves acceptable for our patients? Christoph Mehren (Munich)	14:00	7-letter-code for decision making Luca Papavero (Hamburg)		Keyhole foraminotomy Bastian Storzer (Munich)
09:05	Biomechanics of the cervical spine Ralph Kothe (Hamburg)	14:30	Case discussion Bastian Storzer (Munich)		Laminoplasty Christoph Mehren (Munich)
09:30 09:50	Hemostasis in spinal microsurgery Andreas Korge (Munich) Ouestions and answers	15:00	Coffee break		Posterior fusion techniques Ralph Kothe (Hamburg)
09.50	Questions and answers	 	Surgery of the anterior cervical spine:	12:00	Lunch
10:00	Coffee break	Moderator	Surgical techniques Ralph Kothe (Hamburg)		Anterior subaxial cervical spine Andreas Korge (Munich)
	Surgery of the posterior cervical spine: Surgical techniques Andreas Korge (Munich)	15:30	Anterolateral uncoforaminotomy Luca Papavero (Hamburg)	Moderator	Anterolateral uncoforaminotomy Andreas Korge (Munich)
10:20	Keyhole foraminotomy Bastian Storzer (Munich)	15:50	Fusion (cage and plate) Bastian Storzer (Munich)		Fusion and non-fusion (total disc replacement) Christoph Mehren (Munich)
10:35	Posterior fusion techniques of the cervical spine (incl. C0 and C1/C2)	16:10	Vertebrectomy and defect support Ralph Kothe (Hamburg)		Vertebrectomy and defect support Ralph Kothe (Hamburg)
11.00	Ralph Kothe (Hamburg)	16:30	Non-Fusion (total disc replacement) + hybrid strategies Christoph Mehren (Munich)		Decompression of vertebral artery
11:00	Laminoplasty (incl. pincer stenosis) Luca Papavero (Hamburg)	17:00	Question and answers		Andreas Korge (Munich)
11:25	Instrumentation of the cervico-thoracic junction Ralph Kothe (Hamburg)	17:15	Wrap up day 1 Andreas Korge (Munich)	15:30	End of the course, certificate and farewell
11:45	Questions and answers		A traiteds Ronge (Manieri)		