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ENDOMIN
College

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STORZ
KARL STORZ — ENDOSKOPE

HIRSLANDEN 
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 **Neuro**
Chirurgicum
ZENTRUM FÜR ENDOSKOPISCHE UND
MINIMAL INVASIVE NEUROCHIRURGIE

under the auspices of the WFNS



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NEW GENERATION NEUROENDOSCOPY HANDS-ON DISSECTION COURSE

NOVEMBER 25 - 28, 2018 BERLIN

3D Endoscopy

ENDOMIN NEW GENERATION NEUROENDOSCOPY HANDS-ON DISSECTION COURSE

COURSE DIRECTORS



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Stuttgart/Germany

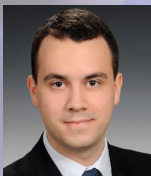


Robert Reisch, MD, PhD
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FACULTY



Martin Bettag, MD, PhD
Neurosurgeon
Trier/Germany



Marton Eördögh, MD
Resident Neurosurgery
Hannover/Germany

The ENDOMIN College team is pleased to announce this new generation dissection course on endoscopic and minimally invasive neurosurgery which is designed for neurosurgeons with limited experience in endoscopic neurosurgery. Didactically presented techniques will be simulated during extensive hands-on dissections and further enhanced by transmitted live-surgeries. This will improve quickly and safe your endoscopic skills, shorten your learning curve and help to implement endoscopic and minimal invasive techniques into the daily routine.

Having passed this course you will be able to discuss latest advances in minimally invasive neurosurgery and use endoscopes for standard indications in cranial neurosurgery. We are sure, that this will be a very exciting training course for you.

ORGANIZATION



Bianca Weimert
COO ENDOMIN-College GmbH
Stuttgart/Germany

COURSE OBJECTIVES & HIGHLIGHTS

- hear practically oriented lectures on modern minimally invasive neurosurgery and comprehensive anatomical lectures using 3D-HD technology
- participate in a step by step planning of complex procedures
- learn practical tips and tricks to avoid complications and shorten your learning curve
- perform extensive hands-on dissection (> 9h) on special human cadavers
- practice various transcranial, ventricular and transnasal keyhole approaches
- experience a new full HD camera platform during dissections
- understand how to introduce neuroendoscopy in your daily routine
- watch live surgeries transmitted from Endomin Center Hirslanden Zurich
- benefit from the experience of the course directors in teaching 500 participants
- enjoy an intensive exchange with a distinct international faculty

COURSE FEE

- Course fee **1.490 €** + VAT 19%
the course fee includes the course, course dinner, coffee breaks and lunch during course, hand-out
- Accompanying person **50 €** (course dinner)

COURSE VENUE

KARL STORZ GmbH & Co. KG
Visitor and Training Center Berlin
Scharnhorststraße 3, 10115 Berlin

HOTEL RESERVATION

For making a hotel reservation please contact the Titanic Chaussee Hotel Keyword „ENDOMIN College“.
You can reserve a classic single room for € 109,00 / € 165,00 per night including breakfast until October 12, 2018

Email: reservations.tcb@titanic-hotels.de
TITANIC Chaussee Hotel, Chausseestr. 30, 10117 Berlin, Deutschland

PROGRAM

Sunday, November 25, 2018

1:00pm	Registration with small lunch
1:30pm	Minimally invasive neurosurgery – techniques & future trends
2:30pm	Endoscope-assisted neurosurgery
3:30pm	<i>Coffee break</i>
4:00pm	How to avoid complications in minimal invasive neurosurgery
5:00pm	Equipment for endoscopic & minimal invasive neurosurgery
5:30pm	Closing remarks of the day

Monday, November 26, 2018

8:30am	3D anatomy of the anterior fossa
9:00am	Keyhole approaches to the anterior fossa
9:30am	Lab I: approaches to the anterior fossa
11:00am	<i>Coffee break</i>
11:30am	Lab I cont.: approaches to the anterior fossa
12:30pm	<i>Lunch</i>
1:30pm	3D anatomy of the posterior fossa
2:00pm	Keyhole approaches to the posterior fossa
2:30pm	Lab II: approaches to the posterior fossa
3:30pm	<i>Coffee break</i>
4:00pm	Lab II cont.: approaches to the posterior fossa
5:00pm	Closing remarks of the day
7:30pm	Course Dinner

PROGRAM

Tuesday, November 27, 2018

8:30am	Ventricular endoscopy
9:30am	How to avoid complications in ventricular endoscopy
10:00am	3D anatomy of the ventricular system
10:30am	<i>Coffee break</i>
11:00am	Lab III: ventricular dissection
12:30pm	<i>Lunch</i>
1:30pm	Transnasal endoscopic neurosurgery
2:30pm	Anatomy and tailored transnasal approaches
3:00pm	How to avoid complications in transnasal surgery
3:30pm	<i>Coffee break</i>
4:00pm	Lab IV: transnasal endoscopic approaches
6:00pm	Closing remarks of the day
6:15pm	<i>Guided Tour through the KARL STORZ Visitor and Training Center Berlin with Flying Buffet</i>

Wednesday, November 28, 2018

8:30am	Live-surgery from the Hirslanden ENDOMIN Centre, Zurich
12:00pm	<i>Lunch</i>
1:00pm	Live-surgery from the Hirslanden ENDOMIN Centre, Zurich
4:00pm	Final discussion and closing remarks