REGISTER ONLINE FOR THE COURSE ON OUR WEBSITE: WWW.ENDOMIN-COLLEGE.COM

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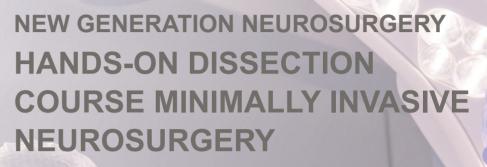
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BEAL BEALS

DECEMBER 07 - 10, 2025 BUDAPEST / DEBRECEN

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# HANDS-ON DISSECTION COURSE MINIMALLY INVASIVE NEUROSURGERY

#### **COURSE DIRECTORS**



Nikolai J. Hopf, MD, PhD Neurosurgeon Zurich/Switzerland



Robert Reisch, MD, PhD Neurosurgeon Zurich/Switzerland



László Novák, MD Neurosurgeon Debrecen/Hungary

#### **SPECIAL GUESTS**



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## LOCAL FACULTY



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Neurosurgeon Budapest/Hungary

#### **ORGANIZATION AND ON SITE SUPPORT**



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# HANDS-ON DISSECTION COURSE MINIMALLY INVASIVE NEUROSURGERY

The ENDOMIN College team is pleased to announce the resumption of the handson activities with this new generation dissection course on advanced minimally invasive Neurosurgery. The course is dedicated to Neurosurgeons with interest in minimally invasive Neurosurgery. Basic experience in minimally invasive techniques is of help but not required. Didactically presented solutions will be simulated during extensive hands-on dissections and observed during transmitted live-surgeries from distinct international experts. This and many practical hints will improve your skills, shorten your learning curve and avoid unnecessary complications in performing minimally invasive Neurosurgery.

Having past this course you will be able to discuss latest technical and clinical advances in minimally invasive neurosurgery and use these techniques for a variety of indications in cranial and transnasal neurosurgery. We are sure, that this will be a very exciting training course for you.

#### VENUE

#### PART I

Hotel Zenit Budapest Palace Apáczai Csere János Utca 7 1052 Budapest

#### PART II

Dpt. of PathologyIUniversity HospitalINagyerdei Krt. 98.I4032 DebrecenI

Neurosurgical Dpt. University Hospital Móricz Zs. Krt. 22. 4032 Debrecen

# COURSE OBJECTIVES & HIGHLIGHTS

This event is offered in two complementary parts, which can be booked separately as well as in combination.

**Part I** is a low-cost theoretical event, hosted in Hungary's legendary capital Budapest. International experts will present lectures on endoscopic and minimally invasive techniques in brain-, skull base and vascular neurosurgery as well as endoscopic ventricular and transnasal surgery.

**Part II** is hosted in the charming city Debrecen within the Hungarian "Puszta". Here, a restricted number of participants will experience extensive hands-on dissections on fresh human specimens and watch life-surgeries with detailed case discussions. Working on fresh human specimens is a world-wide unique opportunity and an unforgettable experience, particularly offered for experienced users.

#### **COURSE FEE**

- 400 € Course fee Part I: December 07, 2025 (Budapest) the course fee includes the course, coffee breaks and lunch during course, hand-out
- 2.595 € Course fee Part I + II: December 07 10, 2025 (Budapest / Debrecen) the course fee includes the hotel from December 06 10, 2025 (4 nights), the course, course dinner, coffee breaks and lunch during course, hand-out, transportation from Budapest to Debrecen and back, daily transportation to the pathology/hospital and back
- **300** € Accompanying person (all course dinners and transportation)

# PROGRAM

# PROGRAM

## Saturday, December 06, 2025 (Budapest, Hotel Zenit)

Arrival and Check-in at the Hotel

## Sunday, December 07, 2025 (Budapest, Hotel Zenit)

8:30am	Minimally invasive cranial neurosurgery - concept and technique
9:30am	Minimally invasive Neurosurgery for brain tumors
10:30am	Minimally invasive Neurosurgery for complex skull base &
	vascular lesions
11:00am	Coffee break
11:30am	Advanced ventricular Neurosurgery – concept and technique
12:00pm	Hydrocephalus
12:30pm	Intraventricular cysts and tumors
1:00pm	Lunch
2:00pm	Transnasal Neurosurgery – concept and technique
2:30pm	Pituitary adenomas
3:00pm	Coffee break
3:30pm	Extended transnasal surgery
4:00pm	Lesions of the skull base – transcranial or transnasal?
5:00pm	Transport from Budapest to Debrecen
9:00pm	Dinner in the Hotel

## Monday, December 08, 2025 (Debrecen, Dpt. of Pathology)

8:30am	3D-anatomy of the ventricular system
9:00am	Lab I – Ventricular Neurosurgery
11:00am	Coffee break
11:30am	3D-anatomy of the anterior fossa
12:00pm	Keyhole approaches to the anterior fossa
12:30pm	Lunch
1:30pm	Lab II – the supraorbital keyhole

3:00pm Coffee break

3:30pm	Lab III – the pterional keyhole
5:00pm	Closing remarks

## Tuesday, December 09, 2025 (Debrecen, Dpt. of Pathology)

8:30am 9:00am	3D-anatomy of the posterior fossa Keyhole approaches to the posterior fossa
9:30am	Lab IV – retrosigmoidal keyhole
11:00am	Coffee break
11:30am	Lab V – supracerebellar keyhole
12:30pm	Lunch
1:30pm	3D-anatomy of the nose
2:00pm	Tailored transnasal approaches &
	reconstruction of the skull base
2:30pm	Lab VI – transnasal approach
4:00pm	Coffee break
4:30pm	Lab VII – extended transnasal dissection
6:00pm	Closing remarks of the day

## Wednesday, December 10, 2025 (Debrecen, Neurosurgical Dpt.)

Live surgeries	
	Live surgeries

2:00pm	Transport from Debrecento Budapest Airport (Arrival at 6 pm)
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