

SZERINA-2020
MIDDLE EAST EUROPEAN
ADVANCED SKULL BASE CADAVER DISSECTION COURSE

UNIVERSITY OF SZEGED, HUNGARY
15-18 April, 2020.

4 days full dissection, one prepared cadaver head for 2 participants!

VENUE

Anatomy Institute
Kossuth L sgt. 40., H-6724 Szeged, Hungary

ORGANIZERS

ENT & HNS Department: Dr. Zsolt Bella, Dr. László Szakács

Neurosurgery Department: Prof. Pál Barzó

Anatomy Department: Prof. Antal Nógrádi

COURSE DIRECTOR

Dr. Zsolt Bella, Prof. Pál Barzó

KEY INSTRUCTOR

Prof. Dato' Dr. Prepageran Narayanan
Univ. of Malaya, ENT & HNS senior consultant and skull base surgeon

INVITED INSTRUCTORS

Yves Brandt (CH)
Imre Gerlinger (HUN)
Andor Hirschberg (HUN)
Péter Magyar (HUN)
Mario Rigante (ITALY)

SCIENTIFIC PROGRAM

Day 0 (14th April 2020)

08:30 **LIVE Surgery Cases at the Neurosurgery Department in the Hybrid OR**
Prof. Pál Barzó, Dr. Béla Fülöp, Dr. Zsolt Bella

Day 1 (15th April 2020)

Anatomy Institute Auditorium (08:30-09:30)

08:30 **Introduction**
Dr. Zsolt Bella

08:40 **Skull base anatomy**
Prof. Antal Nógrádi

09:00 **FESS cases video demonstration**
Prof. Prepageran Narayanan

Anatomy Cadaver Lab (09:30-17:00)

09:30 **Cadaver dissection I.**
- Full house FESS
- Frontal Sinus, Modified Lothrop
- Exposure of Sphenoid, Sella turcica, Septal flap
- Orbital and Optic nerve (intraconal and intrasphenoidal) decompression

13.00 **Lunch / Discussion (Auditorium):**
FESS/Skull base cases video demonstration
Dr. Yves Brandt, Dr. Mario Rigante, Dr. Zsolt Bella

14.00 **Cadaver dissection II.**
- Pterygopalatine and Infratemporal fossa
- Sphenopalatine fossa

DAY 2 (16th April 2020)

Anatomy Institute Auditorium (08:30-09:30)

08:30 **FESS/Skull base cases video demonstration**
Prof. Prepageran Narayanan

09:00 **Radioanatomy by CT/CBCT imagine**
Dr. Péter Magyar, Dr. Ádám Perényi

Anatomy Cadaver Lab (09:30-17:00)

09:30 **Cadaver dissection III.**
- Transsellar/transtubercular (pituitary, cavernous sinus) appr.
- Transplanum, transcribriform appr.

13:00 **Lunch / Discussion (Auditorium):**
FESS/Skull base cases video demonstration
Prof. Andor Hirschberg, Dr. Zsolt Bella

- 14.00 **Cadaver dissection IV.**
- Transclival appr.
- Craniovertebral junction, cranial nerves

ADVANCED OTOTOLOGY AND LATERAL SKULL BASE WORKSHOP

DAY 3 (17th April 2020)

Anatomy Institute Auditorium (08:30-09:30)

- 08:30 **Radioanatomy about the middle and inner ear**
Dr. Ádám Perényi/ Dr. Péter Magyar
- 09:00 **Ear and lateral skull base cases video demonstration**
Prof. Prepageran Narayanan

Anatomy Cadaver Lab (09:30-17:00)

- 09:30 **Cadaver Dissection V.**
- „C” incision, exposure of ICA, Vagus nerve, Internal jugular vein on the neck
- Extended mastoidectomy/atticotomy
- Stapes/ Ossiculoplasty
- 13:00 **Lunch / Discussion (Auditorium):**
Cases about ear and lateral skull base surgery
Prof. Imre Gerlinger, Dr. Mario Rigante
- 14:00 **Cadaver Dissection VI.**
- Posterior tympanotomy/ Cochleostomy
- Canal wall down, Facial nerve decompression (from 1st genu, 2nd genu-stylomastoid foramen)
- Facial nerve translocation

DAY 4 (18th April 2020)

Anatomy Institute Auditorium (08:30-09:00)

- 08:30 **Lateral skull base cases**
Dr. Yves Brandt

Anatomy Cadaver Lab (09:00-14:00)

- 09:00 **Cadaver dissection VII.**
- Retrolabyrinth approach to the petrous apex, IAM
- Partial labyrinthectomy, P-SCC, S-SCC
- Translabyrinth approach
- 12:00 **Lunch**
- 12:30 **Cadaver dissection VIII.**
- Transcochlear approach, internal carotid artery
- Mastoid tip drilling, tympanic plate, hypotympanum
- 14:00 Closing remarks

REGISTRATION FEES

The registration to the course can be done on-line, via the website of the course.
Registration fees are as follows:

Before December, 2019:

Day 0	Free of charge (max. 10 persons)
Day 1-4	1600.- EUR + 27% VAT (2.032.- EUR) Lunch and coffee included.
Day 1-2 or 3-4	1000.- EUR + 27% VAT (1.270.- EUR) Lunch and coffee included.
Observer (day 1-4)	200.- EUR + 27% VAT (254.- EUR) Entry only in to the Auditorium, video connection/streaming from the cadaver lab. Food is not included.
Free observer	For students and the co-workers of the Anatomy , The Neurosurgery and the ENT Department. Entry only in to the Auditorium, video connection/streaming from the cadaver lab. Food is not included.

Preregistration is obligatory for all of the registration categories, until December, 2019!

INFORMATION

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REGISTRATION

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WEBSITE (with online registration)

<http://congress-service.hu/rendezveny/szerina-skullbase>