



MARMARA UNIVERSITY

Institute of Neurological Sciences School of Medicine, Departments of Neurosurgery and Anatomy Istanbul, Turkey

ISTANBUL CADAVER COURSE (Cranial)



Pterional, Orbitozygomatic and Cavernous Sinus Approaches

Course Directors:

Ibrahim Ziyal, M.D., Professor of Neurosurgery Umit Sehirli, M.D., Professor of Anatomy Adnan Dagcinar, M.D., Professor of Neurosurgery



204-05 JUNE

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Invitation

It is our pleasure to announce you that the "Istanbul Cadaver Course-Cranial" will be held at Marmara University School of Medicine, supported by the Institute of Neurological Sciences, Departments of Anatomy and Neurosurgery in Istanbul, on June 4-5.

The course will be organized in collaboration with Turkish Neurosurgical Society, with acknowledgement of World Federation of Neurosurgical Societies (WFNS) Skull Base Committee.

Precise clinical anatomical knowledge is of paramount importance in cranial surgery, and better surgical technique will contribute to more successful surgical procedures. In the course of the organization, handson training on cadavers will be given by the faculties who are experts in their fields of Neurosurgery, Skull Base Surgery and Neuroanatomy. The practical workshop will also be supported by theoretical presentations.

We look forward to seeing you in Istanbul, on June 4-5, 2022.

Organizing Commitee





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JUNE 4, SATURDAY

09.00 - 09.30 **Opening**

İbrahim Ziyal, Chair, Department of Neurosurgery

Ümit Şehirli, Dean, School of Medicine

Emel Avcı, President, Turkish Neurosurgical Society (TNS)
Adnan Dağçınar, Director, Institute of Neurological Sciences
Barış Küçükyürük, President, TNS Surgical Neuroanatomy Group

PTERIONAL APPROACH

Moderator: İbrahim Ziyal			
09:30-09:45	Anatomy of Parasellar Region and Sylvian Fissure	Ural Verimli	
09:45-10:00	Pterional Approach (Surgical Anatomy)	Serhat Baydın	
10:00-10:20	Sphenoid Wing Meningiomas	Selçuk Yılmazlar	
10.20-10.50	Coffee break		
10.50-12.30	Pterional Approach (Cadaver Dissection by Participants) (Demo: Serhat Baydın)	All	
12.30-13.30	Lunch break		

ORBITOZYGOMATIC APPROACH

Moderator: Fatih	Bayraklı	
13.30-13.45	Orbitozygomatic Approach (Surgical Anatomy)	Derya Karataş
13:45-14:00	Drilling of clinoid processes: When?, How?	Barış Küçükyürük
14:00-14:20	When to use the Orbitozygomatic Approach?	Emel Avcı
14:20-14:50	Coffee break	
14.50-17.00	Orbitozygomatic Approach (Cadaver Dissection by Participants) (Demo: Derya Karataş)	All
17.00-17.30	Video Presentation	Yaşar Bayri (Anterior Circulation Aneurysms) Mustafa Sakar (Space Occupying Lesions)
19:30	Dinner	





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APPROACHES TO THE CAVERNOUS SINUS

Moderator: Umit Şehirli		
09.30-09.45	Anatomy of the Cavernous Sinus	Ural Verimli
09.45-10.00	Approaches to the Cavernous Sinus (Surgical Anatomy)	Baran Bozkurt
10.00-10.20	Surgery of Cavernous Sinus (microscope versus endoscope)	Necmettin Tanrıöver
10:20-10:50	Coffee break	
10:50-12:30	Approaches to the Cavernous Sinus (Cadaver Dissection by Participants) (Demo: Baran Bozkurt)	All
12:30-13:30	Lunch break	

APPROACHES TO THE MECKEL'S CAVE AND MEDIAL PETROUS BONE

Moderator: Adnan Dağçınar 13.30-13.45 Approaches to Meckel's Cave and Medial Petrous Area Abuzer Güngör

	(Surgical Anatomy)		
13.45-14.05	Trigeminal Schwannomas	Uğur Türe	
14:05-14:35	Coffee break		
14:35-17:00	Approaches to Meckel's Cave and Medial Petrous Area (Cadaver Dissection by Participants) (Demo: Abuzer Güngör)	All	
17.00-17.30	Closing Remarks		

Registration

Course Registration Fee: 750 USD*

Registration fee includes;

- Course Materials (badge, registration kit)
- Refreshments morning & afternoon coffee and tea breaks, lunch on the course dates

Online Registration:

https://istanbulcadavercourse.com/registration/

Registration Contact:

meeting@brosgroup.net / Phone: +90 (212) 296 66 70 / Mobile: +90 (0)531 651 88 39

Local Organising Committee

Yahya Güvenc.

M.D., Assoc. Prof. of Neurosurgery

Ural Verimli,

M.D., Assist. Prof. of Anatomy

Mustafa Sakar,

M.D., Assist. Prof. of Neurosurgery





^{*} The rate is in USD and includes 18%VAT. In the event of VAT increase, the resulting increase will be passed on to the client.