

Neurosurgery Course Series - 7 MASTERS in İSTANBUL

Prof. Dr. Evandro de Oliveria Skull Base Course 4

18-20 May 2018

Prof. Rhoton Anatomy Lab BAU Faculty of Medicine, Göztepe

Dear Colleagues,

It gives me great pleasure to invite you to the "4th Istanbul Skull Base Approaches."

The conference is being organized by the Bahçesehir University of Medicine and will be held on Aug 18 to 20, 2018.

The workshops will provide hands-on experience to registered participants in the field of microsurgical skull base approaches.

We hope to have a good scientific program involving deliberations on skull base techniques and technology in present times, as well as demonstration of these techniques.

Looking forward to welcoming you all at Istanbul.

With best regards,

mofmmy

Prof. Dr. Evandro de Oliveira

MEDICALPARK

INVITED FACULTY

Dr. Evandro de Oliveira

Dr. Vicent Quilis

LOCAL FACULTY

Dr. Türker Kılıc

Dr. Deniz Konya

Dr. Akın Akakın

Dr. Zafer Orkun Toktaş

Dr. Baran Yılmaz

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"4th Istanbul Skull Base Approaches"



Mav 18, 2018

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- 08:15 Pterional approach introduction
- 8:30 Pterional approach hands-on instructor
- 09:15 Pterional approach hands-on participants
- 10:15 Coffee break
- 10:30 OZ Approach introduction
- 10:45 OZ Approach hands-on instructor
- 11:15 OZ Approach hands-on participants

12.30 Lunch

- 13:30 OZ Approach hands-on participants
- 14:15 Cavernous sinus introduction
- 15:30 Peeling Fossa Media 1st Step
- 16:00 Peeling Fossa Media- hands-on participants
- 17:00 Adjourn

May 19, 2018

- 08:30 Conference
- 09:15 Cavernous sinus approach 2nd part hands-on
- 10:00 Cavernous sinus approach 2nd part hands-on participants
- 11:00 Cavernous sinus approach 3rd part-hands-on
- 12:00 Cavernous sinus approach 3rd part-hands-on participants

13:00 Lunch

- 13:30 Opening Sylvian Fissure Introduction
- 15:00 Opening Sylvian Fissure- hands-on
- 15:15 Opening Sylvian Fissure hands-on –participants
- 17:00 Adjourn

May 20, 2018

- 08:30 Lecture Extreme lateral approach
- 09:30 Extreme lateral approach hands-on
- 11:00 Extreme lateral approach hands-on participants
- 12:00 Fnd

