

9th Asian Congress of Neurological Surgeons, Premeeting Course I

Minimally invasive approaches to lumbar spinal surgery

INVITATION

The aim of the course is to provide advanced information about minimally invasive spinal approaches. This course is designed to create an environment in which students understand and challenge the use, advantages and limitations of the minimal invasive techniques. Applications for participation can be submitted through the registration page of the course. A total of 30 students will be selected from pre-inscriptions received. The official language of the meeting is English. A certificate of attendance will be presented to all registered participants.

This course will be held at the American Hospital, in Istanbul, on Sept 02, 2012. For detailed information please contact;

Ihsan SOLAROGLU, MD,
Associate Professor of Neurosurgery
Koç University, School of Medicine,
Rumelifeneri Yolu, Sarıyer, 34450 Istanbul – Turkey
Phone : +90-212-338-1070
Email : isolaroglu@ku.edu.tr

SCIENTIFIC PROGRAM

- 09:00-09:30 **Opening Ceremony**
Prof. Dr. Şevket Ruacan, Dean, Koç University, School of Medicine
Prof. Dr. Fahir Özer, Koç University, School of Medicine, Department of Neurosurgery
- 09:30-09:50 **Preserving the ligamentum flavum in microlumbar discectomy.**
Fahir Özer, MD., Professor, Koç University, School of Medicine, Department of Neurosurgery, Istanbul, Turkey
- 09:50-10:10 **Transforaminal percutaneous endoscopic discectomy.**
Tunç Öktenoğlu, MD., Assoc. Professor, Department of Neurosurgery, American Hospital, Istanbul, Turkey
- 10:10-10:30 **Percutaneous plasma laser coagulation for lumbar disc disease.**
Ömür Erçelen, MD., Assoc. Professor, Koç University, School of Medicine, Department of Anesthesiology & Reanimation, Istanbul, Turkey
- 10:30-11:00 **Coffee Break**
11:00-12:30 Live Surgery: *Preserving the ligamentum flavum in microlumbar discectomy.*
- 12:30-14:00 Lunch**
- 14:00-17:00 Live Surgeries: *Transforaminal percutaneous endoscopic discectomy, Percutaneous plasma laser coagulation for lumbar disc disease.*
Discussion and questions