

- The JOINT CONGRESS of *3rd Asian Congress of Minimally Invasive Spine Surgery and Techniques*, and *7th ISMISS TURKEY CONGRESS*

Antalya, TURKEY, November 6-9, 2014

Titanic DeLuxe Hotel, Belek-Antalya



The Joint Congress of 3rd Asia-MISS and 7th ISMISS Turkey

- <http://ismissturkey2014.com>
- The main topic was minimally invasive spine surgery, almost all aspect of the area have been discussed
 - **15 CME points were distributed** by the European Accreditation Council for CME



JOINT CONGRESS of 3rd AcMISST/7th ISMISS TURKEY MINIMAL INVASIVE SPINE SURGERY

“All Colors of Minimally Invasive Spine Surgery”

1	Basic Science (Surgical Anatomy, Pathology, Biomechanics, Biologics, Fusion, Genetics)
2	Diagnosis and Safety (Imaging, Navigation, Electrophysiology, Monitoring, New Technology, etc)
3	Spinal Injections and Percutaneous Spinal Techniques: Injection Techniques, Epiduroscopy, Percutaneous Intradiscal and Vertebral Augmentation Techniques
4	Endoscopic Spine Surgery
5	Less Invasive Decompression Techniques
6	Motion Preserving Spinal Stabilization: Arthroplasty, Dynamic Stabilization, Interspinous Implants
7	Minimal Invasive Spinal Instrumentation and Fusion: TLIF, Lateral Interbody Fusion
8	Spinal Deformity: Sagittal Balance, Kyphosis, Scoliosis, Spondylolisthesis
9	Pain Procedures: Neuromodulation, Ablation, etc
10	Miscellaneous topics of MISS: Rationale, Cost, Limits, Frontiers, Technology, etc





- 69 talks in 24 sessions
- 2 special panels
- 2 luncheon symposiums by industry
- 60 Free papers: 20 oral and 40 poster presentations
- 2-day cadaver course with 29 attendees
- 183 participants in total

Thanks to speakers: Fujio ITO, J. Pierre FARCY, Sang-Ho LEE, Anthony YEUNG, Daniel ROSENTHAL, Gun CHOI, Hae-Dong JHO,



and
many
others...

Thomas Hoogland

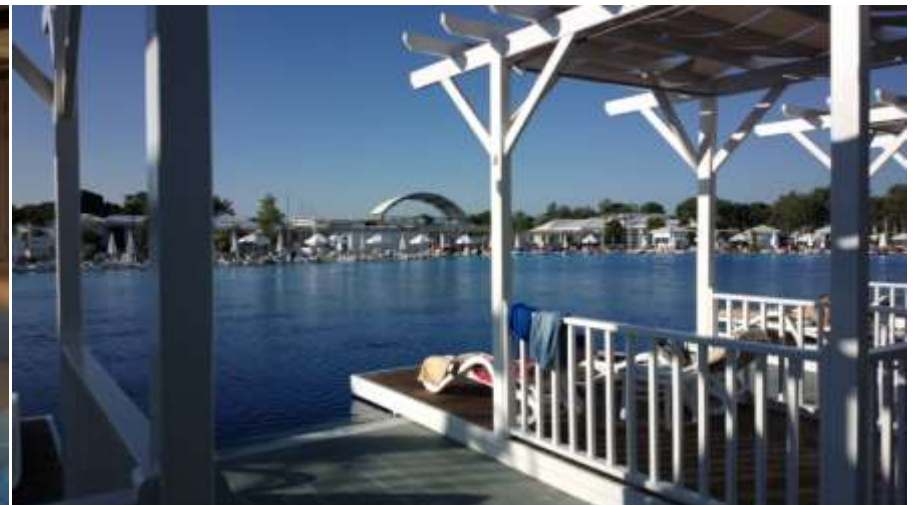
Session and Room



Social program



Excellent accommodation



Future Directions for ISMISS Turkey Chapter

- Increased educational events for surgeons (in quantity and quality)
- Public awareness and advocacy of minimal invasive spinal procedures

