

# 1st International Hands-on Workshop ENDOSCOPIC TRANSORBITAL SKULL BASE SURGERY

November 8-9, 2021



## DIRECTORS



Dr. Joaquim Enseñat



Dr. Alberto Di Somma



Dr. Isam Alobid



Dr. Alberto Prats Galino

## FACULTY



Dr. Kris Moe  
USA



Dr. Theodore Schwartz  
USA



Dr. DooSik Kong  
Korea



Dr. Matteo De Notaris  
Italy



Dr. Juan Carlos Sánchez  
España  
Spain

## INFORMATION

### REGISTRATION

Hands on course: 1.200€  
Online theoretical course only: 100€

### MORE INFO:

<https://aventik.es/1ETSB>

### CONTACT

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## PROGRAM

### Monday, November 8, 2021

- 14:30-15:00 Registration
- 15:00-15:30 Welcome and Presentation of the Course: why the transorbital approach? - Dr. Joaquim Enseñat
- 15:30-16:00 Transorbital Neuroendoscopic Surgery (TONES): concept and revolution. - Dr. Kris Moe
- 16:00-16:30 Transorbital perspective of the skull base: the role of Anatomy. - Dr. Matteo de Notaris
- 16:30-17:30 Coffee Break
- 17:30-18:00 Superior eyelid transorbital approach: standpoint of the ophthalmologist - Dr. Juan Carlos Sánchez España
- 18:00-18:30 Endoscopic transorbital approach to the Skull base: surgical experience from Korea. - Dr. Doo-Sik Kong
- 18:30-19:00 Endoscopic transorbital approach to the Skull base: surgical experience from United States. Dr. Theodore Schwartz
- 19:00-19:30 Endoscopic transorbital approach to the Skull base: combined and simultaneous route with the endonasal path. Dr. Alberto Di Somma
- 21:00 Dinner

### Tuesday, November 9, 2021

- 08:00-08:15 Registration
- 08:15-08:30 Program of the day: endoscopic transorbital approach to the skull base, cadaveric dissection with dry skull demo.
- 08:30-9:30 Endoscopic transorbital approach to the skull base: palpebral phase.
- 9:30-10:30 Working Space: lateral orbital wall drilling.
- 10:30-12:00 Middle fossa Approach.
- 12:00-12:30 Coffee Break
- 12:30-14:30 Anterior cranial fossa, Lesser Sphenoid Wing and Anterior Clinoid.
- 14:30-15:30 Lunch
- 15:30-16:30 Cavemous sinus peeling.
- 16:30-17:30 Endoscopic transorbital route to the petrous apex.
- 17:30-19:30 Dura opening: comprehensive exposure of the skull base from the transorbital perspective.
- 19:30-20:30 Closure

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