



## MASTER IN APPROCCI CHIRURGICI "HANDS ON" ALLA BASE CRANICA

### ANTERO-LATERALE: RICOSTRUZIONE E INDICAZIONI TRANSCRANIAL APPROACHES, JULY, 2-4 2021 - ICLO VERONA

**Master Directors:** Prof. Antonio D'Agostino **Course Director:** Prof. Antonio Bernardo

**Faculty e Tutors:** Giovanni Barbagli; Antonio Bernardo; Andrea Boschi; Paolo Di Russo; Alexander Evins; Miran Skrap; Andrea Talacchi.

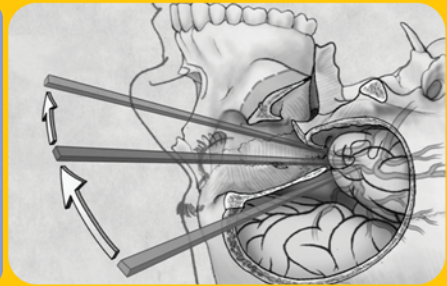
#### SCIENTIFIC PROGRAM

##### Friday, July, 2<sup>nd</sup>

###### *Pterional Approach and Extradural Exposure of the Periclinoid Region*

- 13.00 - 13.30 Welcome and Introduction.  
13.30 - 14.30 3D Surgical Anatomy and Techniques of the Pterional Approach and Extradural Preparation of the Periclinoid Region (Antonio Bernardo)  
14.30 - 15.15 The Pterional Approach and Its Medial Fronto-Basal Extension: History, Clinical Considerations, Techniques, Imaging, and Patient Selection (Antonio Bernardo)  
15.15 - 15.45 Coffee break  
15.45 - 18.00 Hands-on Dissection (all faculty)

DAY 1



##### Saturday July, 3<sup>rd</sup>

###### *Morning Orbitozygomatic Approach*

- 08.30 - 09.30 3D Surgical Anatomy and Techniques of the Orbitozygomatic Approach and Pericavernous Exposure (Antonio Bernardo)  
09.30 - 10.15 The Orbitozygomatic Approach: Clinical Considerations, Imaging, Patient Selection, and Case Presentations (Antonio Bernardo)  
10.15 - 10.45 Coffee break  
10.45 - 13.00 Hands-on Dissection (all faculty)  
13.00 - 14.00 Lunch

##### Saturday July, 3<sup>rd</sup>

###### *Afternoon Session Pericavernous and Transcavernous Surgical Corridors to the Sellar and Parasellar Regions*

- 14.00 - 15.00 3D Surgical Exposure of the Cavernous Sinus, its Clinical Anatomy, and Peri- and Transcavernous Corridors (Antonio Bernardo)  
15.00 - 15.40 Cavernous Sinus Surgery: "How I Do It"- Imaging, Indications, Patient Selection, and Case Presentations (Antonio Bernardo)  
15.40 - 16.10 Coffee Break  
16.10 - 18.30 Hands-on Dissection

##### Sunday July, 4<sup>th</sup>

###### *Anterior Transpetrosal Approach to the Internal Auditory Canal and Cerebellopontine Angle*

- 08.30 - 09.30 3D Surgical Techniques and Anatomy of the Temporal Bone and the Anterior Transpetrosal Approaches (Antonio Bernardo)  
09.30 - 10.15 Surgery of the Anterior Temporal Bone and Combined Transpetrosal Corridors: Clinical Considerations, Imaging, Patient Selection, and Case Presentations (Antonio Bernardo)  
10.15 - 10.45 Coffee Break  
10.45 - 14.00 Hands-on Dissection  
14.00 - 15.00 Farewell Lunch and end of the course

DAY 2

DAY 3

