



MASTER IN APPROCCI CHIRURGICI "HANDS ON" ALLA BASE CRANICA ANTERO-LATERALE: RICOSTRUZIONE E INDICAZIONI SUBFRONTAL MEDIAL APPROACHES, 10-12 MAY 2019 - ICLO VERONA

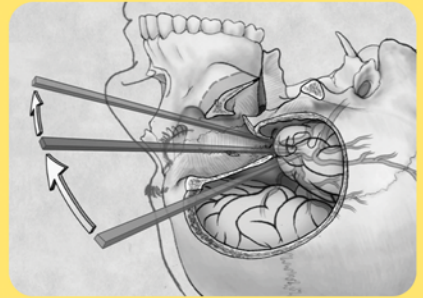
Master Director: Prof. Andrea Talacchi
Course Director: Prof. Paolo Cappabianca

SCIENTIFIC PROGRAM

Trans-sphenoidal Approach

- 13.00 - 13.30 Welcome and introduction
- 13.30 - 16.00
- Endoscopic anatomy of the trans-sphenoidal approach
 - Imaging: the expert interpretation
 - Basic instruments in endoscopic skull base surgery and set up
 - How I do it (technical notes): Positioning - mucoseptal flaps
 - access to the maxillary sinus - pituitary surgery
- 16.00 - 16.15 Coffee Break
- 16.15 - 19.00 Cadaver hands-on

DAY 1



Transplanum, Transcribriform & Transclival routes

Morning session: Transplanum and transcribriform approaches

- 08.30 - 10.30
- Endoscopic anatomy of the transplanum, transcribriform and transclival approaches
 - Imaging: the expert interpretation.
 - How I do it (technical notes): Anterior and posterior ethmoidectomy - transplanum/trans-tuberculum opening - orbital apex decompression - frontal sinusotomy - transcribriform opening

- 10.30 - 10.45 Coffee Break
- 10.45 - 12.45 Cadaver hands-on

12.45 - 13.15 Lunch

Afternoon session: Transclival approach

- 13.15 - 15.15
- Imaging: the expert interpretation
 - How I do it (technical notes): Clival window - odontoidectomy - identification and management of arterial vessels (pterygopalatine, ethmoidal, etc)
 - Flaps and closure techniques.
 - Case discussion. Indications & limitation.

- 15.15 - 15.30 Coffee Break
- 15.30 - 17.30 Cadaver hands-on

DAY 2

Cavernous Sinus, Meckel's cave & Transpterygoid Approach

- 08.30 - 11.30
- Endoscopic anatomy lateral to the cavernous carotid artery.
 - Imaging: the expert interpretation.
 - How I do it (technical note): Exposure of the pterygopalatine fossa - identification of the vidian/pterygoid canal and V2 - identification of foramen lacerum - approach to Meckel's cave
 - Case discussion. Indications & limitations

- 11.30 - 14.30 Cadaver hands-on
- 14.30 Farewell lunch

DAY 3

