



MASTER IN APPROCCI CHIRURGICI "HANDS ON" ALLA BASE CRANICA

ANTERO-LATERALE: RICOSTRUZIONE E INDICAZIONI

GUIDED DISSECTION TO THE ANTERO-LATERAL SKULL BASE INCLUDING THE ORBIT

OCTOBER, 22-24 2021

Master Director: Prof. Antonio D'Agostino

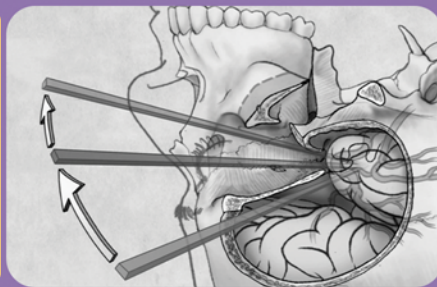
Faculty: Antonio D'Agostino; Lorenzo Trevisiol; Vittorio Favero; Emilio Pedrotti; Giovanni Gerbino, Andrea Talacchi

SCIENTIFIC PROGRAM

Friday, 22nd October

- 13.00 - 13.15 Welcome and introduction
13.15 - 15.15 Surgical anatomy of the orbital frame, periorbit and frontal sinus; Imaging, diagnosis and timing in fronto-orbital trauma and surgical approaches (Infraorbital, subciliary, transconjunctival, Lynch, upper-bleph, eyebrow, coronal)
(A. D'Agostino, L. Trevisiol, V. Favero)
15.15 - 15.30 Coffee Break
15.30 - 18.00 Cadaver Lab - All Faculty

DAY 1



Saturday 23rd October Morning Session

- 08.30-10.00 Zygomatic-orbital fractures: classification and management;
Frontal sinus and orbital roof fractures - algorithm of treatment;
NOE fractures: classification and management of the medial canthal tendon;
Materials for orbital reconstruction - A. D'Agostino, L. Trevisiol, V. Favero, G. Gerbino
10.00 - 10.15 Coffee Break
10.15 - 12.45 Cadaver lab - All Faculty
12.45 - 13.45 Lunch

Saturday 23rd October Afternoon Session

- 13.45 - 15.30 Orbital tumors: entities and management of complex fronto-orbital reconstruction;
VSP (Virtual Assisted Planning) - Computer assisted planning and treatment in secondary post-traumatic fronto-orbital outcomes; diplopia and post-traumatic strabismus: ocular muscle surgery.
A. D'Agostino, L. Trevisiol, V. Favero, G. Gerbino E. Pedrotti
15.30 - 15.45 Coffee break
15.45 - 18.00 Cadaver lab - All Faculty

DAY 2

Sunday 24th October

- 08.30 - 10.00 Computer assisted planning and treatment in secondary post-traumatic fronto-orbital outcomes; diplopia and post-traumatic strabismus: ocular muscle surgery; management of lacrimal apparatus
A. D'Agostino, L. Trevisiol, V. Favero, E. Pedrotti
10.00 - 10.15 Coffee Break
10.15-12.15 Cadaver Lab - All Faculty
12.15 Farewell Lunch

DAY 3

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