

Guided dissection to the antero-lateral skull base including the orbit

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Day 1

Orbit

Surgical anatomy of the orbit

Imaging work-up

2 hours

- Cadaver hands-on

2 hours

Day 2

Orbital approaches and pathology

Part 1

Surgical approaches

Approaches to the orbit

How I do it (technical notes) : transconjunctival, subciliary, upper blepharoplasty, coronal, Lynch, endoscopic approach

2 hours

- Cadaver hands-on

2 hours

Part 2

Pathology

Orbital tumors: different entities and treatment strategies

Traumatic features : Zygomatic-orbital fractures: classification and management
Orbital roof fractures – algorithm of treatment
NOE fractures: classification and management

2 hours

- Cadaver hands-on

2 hours

Day 3

Surgical management

Pitfalls in the management

Computer assisted planning and treatment in secondary post traumatic fronto – orbital and orbital outcomes

How I do it (technical notes): Post traumatic enophtalmos: soft and hard tissue management

Diplopia and post traumatic strabismus: ocular muscle surgery

3 hours

- Cadaver hands-on

3 hours