

AOCMF European Forum and 6th AOCMF Advanced Course on Orbital Reconstruction

19 May 2016 - 21 May 2016, Birmingham, United Kingdom

Thursday, 19 May 2016 (Day 1)					
Start	End	Title	Moderators/Faculty	Location/Documents	Duration
08:00	08:20	Lecture Welcome address, introduction of course chairpersons and faculty	Nils-Claudius Gellrich; Beat Hammer; Satyesh Parmar; Majeed Rana; Alexander Schramm		20
08:20	08:30	Lecture AO History, structure and membership	Majeed Rana		10
08:30	09:00	Lecture Orbital Anatomy - from the surgeon's perspective	Arnulf Baumann		30
09:00	09:30	Lecture Virtual planning and simulation in orbital reconstruction	Alicia Dean		30
09:30	13:00	Part 1 Orbital trauma	Nils-Claudius Gellrich; Beat Hammer		210
09:30	10:00	Lecture Important considerations in orbital fracture repair: when and how to treat the simple, advanced and complex cases	Alexander Schramm		30
10:00	10:30	COFFEE BREAK			30
10:30	11:00	Lecture How to individualise orbital implants - (pre-)bending, preformed and customized patient-specific-implants	Majeed Rana		30
11:00	11:30	Lecture NOE-fracture: classification and primary management	Keith Jones		30

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11:30	12:00	Lecture Primary management of soft tissue problems in posttraumatic orbital deformities	Michael Grant		30
12:00	12:30	Lecture Management of complications in orbital trauma	E. Bradley Strong		30
12:30	13:00	Discussion Discussion and Questions			30
13:00	14:15	Lunch Break			75
14:15	18:10	Part 2 Orbital Trauma	Alexander Schramm; E. Bradley Strong		235
14:15	14:45	Lecture Secondary correction of posttraumatic enophthalmos	Beat Hammer		30
14:45	15:15	Lecture Orbital fractures and repair in pediatric patients – special considerations	Robert Bentley		30
15:15	15:45	Lecture The challenge of medial and lateral canthi and secondary NOE-correction	Beat Hammer		30
15:45	16:15	COFFEE BREAK			30
16:15	16:45	Lecture Secondary posttraumatic midface reconstruction: CAS-planning and CAS-treatment	Nils-Claudius Gellrich		30

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Start	End	Title	Moderators/Faculty	Location/Documents	Duration
16:45	18:00	Lecture Panel discussion: Review and discussion of selected cases of trauma	Alicia Dean; Nils-Claudius Gellrich; Beat Hammer; Keith Jones; Alexander Schramm; E. Bradley Strong		75
18:00	18:10	Lecture Evaluation and End of Day 1			10

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Friday, 20 May 2016 (Day 2)

Start	End	Title	Moderators/Faculty	Location/Documents	Duration
08:00	14:45	Part 3 Tumours and tumour-like lesions of the orbit	Michael Grant; Keith Jones		405
08:00	08:30	Lecture Overview of different tumor entities involving the orbit and surgical treatment strategies	Christopher Mohr		30
08:30	09:00	Lecture Primary and secondary reconstruction of the orbit following tumor surgery	Andrew Carton		30
09:00	09:30	Lecture Reconstruction of the eyelids, lacrimal drainage system, and periorbital region following ablative surgery—the oculoplastic approach	Michael Grant		30
09:30	10:00	Discussion Discussion and Questions			30
10:00	10:30	COFFEE BREAK			30
10:30	11:10	Lecture Management of microphthalmos, evisceration, exenteration – indications and timing	Christopher Mohr		40
11:10	11:40	Lecture Orbital reconstruction after exenteration – use of implants	Iain McVicar		30

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Friday, 20 May 2016 (Day 2)

Start	End	Title	Moderators/Faculty	Location/Documents	Duration
11:40	12:00	Lecture Orbital prosthetics: technical aspects	Stefan Edmondson		20
12:00	12:30	Discussion Discussion and Questions			30
12:30	13:45	LUNCH BREAK			75
13:45	14:15	Lecture Microvascular reconstruction of the orbit and midface	Gregorio Sánchez-Aniceto		30
14:15	14:45	Lecture Special considerations for orbital reconstruction in pediatric patients following tumor surgery	Stephen Dover		30
14:45	17:10	Part 4 Graves' disease	Beat Hammer; Iain McVicar		145
14:45	15:15	Lecture Surgical treatment of Graves' disease—part 1	Beat Hammer		30
15:15	15:45	Lecture Surgical treatment of Graves' disease—part 2	Michael Grant		30
15:45	17:00	Discussion Panel discussion: Review and discussion of selected cases	Stephen Dover; Michael Grant; Beat Hammer; Keith Jones; Iain McVicar; Christopher Mohr; Gregorio Sánchez-Aniceto		75
17:00	17:10	Lecture Evaluation and End of Day 2			10

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Saturday, 21 May 2016 (Day 3)

Start	End	Title	Moderators/Faculty	Location/Documents	Duration
08:00	12:30	Part 5 Imaging and Navigation	Majeed Rana		270
08:00	08:30	Lecture Introduction to image analysis and use of navigation and the endoscope	E. Bradley Strong		30
08:30	09:00	Lecture Intraoperative imaging: does it contribute to better treatment outcome in CMF-reconstruction?	Frank Wilde		30
09:00	09:30	Lecture Basics of virtual planning and intraoperative navigation in CMF-reconstruction	Majeed Rana		30
09:30	10:00	COFFEE BREAK			30
10:00	12:30	Workshop Practical Session 1 Hands-on: interactive imaging analysis and use of navigation Step-by-step Practical Session 2 Intraoperative imaging in operation room Step-by-step (Each exercise will be 1 hour and 15 minutes. The group will be split into 2 and will rotate)	Majeed Rana; Frank Wilde		150
12:30	13:45	LUNCH BREAK			75

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Start	End	Title	Moderators/Faculty	Location/Documents	Duration
13:45	16:30	Part 6 Reconstructive orbital surgery	Robert Bentley; Nils-Claudius Gellrich		165
13:45	14:15	Lecture Complications in reconstructive orbital surgery	Arnulf Baumann		30
14:15	14:45	Lecture Craniofacial recontouring for secondary deformities involving the frontal bone, cranial vault, anterior skull base, and periorbital region	Nils-Claudius Gellrich		30
14:45	15:15	Lecture Treatment of orbito-cranial fibrous dysplasia	Stephen Dover		30
15:15	15:45	Lecture Management of ballistic injuries to the craniofacial skeleton	Satyesh Parmar		30
15:45	16:15	Discussion Questions and Discussion	Robert Bentley; Nils-Claudius Gellrich		30
16:15	16:30	Closing remarks Summary, Evaluation and End of course (certificate distribution)	Nils-Claudius Gellrich; Beat Hammer; Alexander Schramm		15