

Plenary sessions	Symposia sessions	Instructional sessions	Round table sessions	Debate sessions	Breaks
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Sunday, 3 July 2016

Time	Hall A	Hall B	Hall C	Hall D)
12:30–14:00	Septoplasty and Turbinate procedures	Introduction to FESS	Radiology in rhinology	
14:00–14:30	Break			Master class frontal sinus
14:30–16:00	Allergy	Instruments and equipment in rhinology	Virtual dissection	
16:00–16:30	Lunch break			
16:30–17:30	Free space			
17:30–19:30	Opening ceremony and welcome reception			

Monday, 4 July 2016

Time	Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G
08:30–09:30	1. Health and disease in a globalized perspective 2. Future challenges in Rhinology						
09:30–10:45	The easy and complicated frontal sinus	The challenges of facial plastic surgery	Management of olfactory loss	Nasal obstruction in children	Basic mechanisms in airway inflammation	Junior member symposium	Diagnosis and treatment in orbital diseases
10:45–11:15	Break						
11:15 –12:30	How to access anterior skull base lesions	How to succeed in septal correction	The rhinologic challenges of cystic fibrosis	The Nose and OSA	From bench to bedside in rhinology	Junior member symposium	Precision medicine in Rhinology
12:30–14:00	Lunch break						
14:00 –15:30	Lessons from frontal sinus surgery cases	How to perform top tip surgery in rhinoplasty	What to expect in upper airway inflammation in children	The non-allergic nose – it runs, it blocks ...	Different approaches to skull base tumours	Strategies in surgical training of future rhinologists	American Rhinologic Society symposium
15:30–16:00	Break						
16:00–16:45	Debate: Minimal invasive FESS vs Fullhouse FESS	How to evaluate smell and taste	Juvenile angiofibroma	We will show you how to analyse your preoperative CT scan	Take us through the difficult anatomy of sino-nasal surgery!!		
16:45–17:30	Debate: Endoscopic or transcranial technique for malignant tumours of the skull base?	HHT	How to assess the nose	Academic career in Rhinology – what for?	How to choose your patients in rhinoplasty		

Tuesday, 5 July 2016

Time	Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G
08:30–09:30	Skull base						
09:30–10:45	Technique and outcome in pituitary surgery	EPOS revisited: How do we deal with rhinosinusitis?	What can we learn from mistakes in rhinoplastic surgery	Non allergic rhinitis	What is the latest high tech in treatment of CRS?	Not another nose-bleed!	The innate immune system in CRS
10:45–11:15	Break						
11:15–12:30	Defects in the anterior skull base – time to call the plumber!	New delivery of steroids to the sinonasal cavity	How to manage bad things and catastrophes in sinus surgery	Juvenile nasal angiofibroma	How do we apply 3D surgery in rhinology?	Do epithelial cells rule the nasal mucosal?	
12:30–14:00	Lunch break						
14:00–15:30	Endoscopic surgery of sinonasal malignancies	What to do when nothing works in CRS?	The clinical problem of isolated sphenoid opacification	Managing olfactory loss	Measuring the airway	Allergy EAACI	When the immune system is deficient in rhinology
15:30–16:00	Break						
16:00–16:45	Tips and hints in CSF leak repair	Debate: CRS – immunological workup or no?	Imaging of the skull base – interpretation and correlation to anatomy	Debate: Allergen components – relevant or not?	The endoscopic way to the “brain”	How to learn functional corrective nasal surgery	Adequate investigations in the CRS patient
16:45–17:30	Meningoencephaloceles - how to manage the ones in the lateral sphenoid recess	Debate: CF – operation or no?	Writing a paper that Rhinology will accept	Debate: ILIT – it works or not?	How to access the frontal sinus	What to do when the nose bleeds very much!	The art of aspirin intolerance diagnostics and tolerance induction

Wednesday, 6 July 2016

Time	Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G
08:30–09:30	What results can we predict for our patients?						
09:30–10:45	Benign tumours in rhinology	Management of patients with whom FESS surgery has failed	GPA and other vasculitis diseases in the nose	The bleeding nose as a way of life: HHT	What's new in treatment of allergic rhinitis	Junior Member Symposium	The new ARIA: Implications for patient management - EAACI
10:45–11:15	Break						
11:15–12:30	Sinonasal malignant tumours; treatment options and outcome	Top tips for FESS	Facial pain and headache	How do we treat mucosal swelling and rhinorrhoea when there is no allergy?	Paediatric rhinosinusitis	Immunotherapy in allergic rhinitis – things to learn for a rhinologist	
12:30–14:00	Lunch break						
14:00–15:30	Benign sinonasal tumours	Strategies in iatrogenic, traumatic and spontaneous CSF leaks	Managing SCUAD patients	How to correct a bad rhinoplasty	How do you deal with septal perforation?	Orbital complications in rhinosinusitis – when to do what?	The nasal valve
15:30–16:00	Break						
16:00–16:45	How to manage inverted papillomas	Debate: Local allergy: reality or fiction?	IgG4 syndrome	Debate: Systemic corticosteroids – overuse or underuse?	Nasal trauma in children	How to dilate the sinuses with balloons?	How to choose patients for immunotherapy
16:45–17:30							

Thursday, 7 July 2015

Time	Hall A	Hall B	Hall C	Hall D	Hall E
08:30–09:30	How to address patients with uncontrolled disease				
09:30–10:45	The multi-disciplinary team in complex rhinology	Environmental factors in sinonasal inflammation	Global rhinologic challenges – a regional analysis	What about fungus in the sinuses?	Olfaction – it is not only about the nose!
10:45–11:15	Break				
11:15–12:30	Malformations affecting the upper airway - EAFPS	Impact of nasal inflammation in	Writing a paper rhinology will accept	Nasal professional problems	Genetics in rhinology
12:30–14:00	Closing ceremony				