Endoscopic Skull Base Surgery Course

October 30 and 31, 2019 Ghent, Belgium



Course Directors

Prof. Shahzada Ahmed - Consultant Rhinologist and Skull Base Surgeon, University Hospitals Birmingham, NHS Foundation Trust, Queen Elizabeth Hospital Birmingham, United Kingdom

Prof. Prepageran Narayanan FRCS - Senior Consultant and Skull Base Surgeon, Department of Otorhinolaryngology Head and Neck Surgery, University Malaya, Malaysia

Faculty

Prof. Stefan Mattheis, Vice Director, Department of Otorhinolaryngology, Head and Neck Surgery, University Hospital Essen, Germany

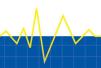
Accreditation

This training program has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME) with 15 European CME credits (ECMECs), LEE19-01305

Wednesday, October 30, 2019

Venue: Orsi Academy, Ghent, Belgium (Proefhoevestraat 12, 9090 Melle)

- 7:30 Welcome and registration
- 7:45 Course introduction and overview Prof. Prepageran Narayanan
- 8:00 Endoscopic Skull Base Anatomy Prof. Prepageran Narayanan
- 8:30 Transition to Dissection Lab
- 8:45 Prosection: Maxillary antrostomy, anterior and posterior ethmoidectomy Prof. Shahzada Ahmed
- 9:00 Dissection: Maxillary antrostomy, anterior and posterior ethmoidectomy
- 9:45 Prosection: Frontal sinus and modified lothrop procedure Prof. Stefan Mattheis
- 10:00 Dissection: Frontal sinus and modified lothrop procedure
- 11:15 Prosection: Pediculated flaps Prof. Prepageran Narayanan
- 11:30 Dissection: Pediculated flaps
- 12:00 Lunch
- 13:00 Prosection: Transellar/Transtuberculum/Transplanum approach Prof. Prepageran Narayanan
- 13:30 Dissection: Transellar/Transtuberculum/Transplanum approach
- 15:00 Prosection: Transcribiform approach and anterior craniofacial resection Prof. Shahzada Ahmed
- 15:30 Dissection: Transcribiform approach and anterior craniofacial resection
- 17:00 Case discussion All Faculty
- 17:30 Adjourn
- 19:00 Dinner for course participants





Thursday, October 31, 2019

Venue: Orsi Academy, Ghent, Belgium (Proefhoevestraat 12, 9090 Melle)

- 7:45 Registration day 2
- 8:00 Didactic: Skull Base and Extended Approaches Prof. Shahzada Ahmed
- 8:30 Transition to Dissection Lab
- 8:45 Prosection: Infratemporal fossa approach and medial maxillectomy Prof. Shahzada Ahmed
- 9:00 Dissection: Prelacrimal approach, medial maxillectomy, infratemporal fossa approach
- 10:00 Prosection: Orbital and optic nerve decompression, intraconal orbit prosection Prof. Stefan Mattheis
- 10:15 Dissection: Orbital and optic nerve decompression, intraconal orbit dissection
- 11:00 Didactic: Managing complications in endoscopic skull base surgery Prof. Stefan Mattheis/Prof. Prepageran Narayanan/Prof. Shahzada Ahmed
- 12:00 Lunch
- 13:00 Prosection: Transclival approach Prof. Prepageran Narayanan
- 13:20 Dissection: Transclival approach
- 14:30 Prosection: Craniovertebral junction exposure of clivus, upper cervical vertebrae & overview skull base anatomy Prof. Prepageran Narayanan
- 15:00 Dissection: Craniovertebral junction exposure of clivus, upper cervical vertebrae
- 16:00 Case discussion All Faculty
- 16:30 Final words and adjournment
- 16:45 End of the program

