

12th Copenhagen Advanced FESS and Anterior Skull Base Course


09-10 November 2017



Course Director:

Christian von Buchwald
Professor, MD, DMSc.

Hosted by:

 Dept. of ORL-H&N
Copenhagen University Hospital



Faculty of Health Sciences
University of Copenhagen

Course Director:

Christian von Buchwald, MD, DMSc., professor, Dept. of ORL-H&N Surgery, Copenhagen University Hospital, Denmark.

Guest Faculty

Richard Harvey, PhD, MBBS, FRACS. Professor, Dept. of ORL-H&N Surgery, St Vincent's Hospitals in Sydney, Australia

Rajiv Bhalla, MD, FRCS, consultant, Dept. of ORL-H&N Surgery, Manchester Royal Infirmary, Manchester, United Kingdom.

Salil Nair, MD, FRCS ORL-HNS, consultant, Dept. of ORL-H&N Surgery, Auckland City Hospital and Manukau Super Clinic, Auckland, New Zealand.

Elgan Davies, MD, FRCS, consultant, Dept. of ORL-H&N Surgery, Leighton Hospital, Crewe, United Kingdom.

Anders Bilde, MD, PhD, ass. professor, Dept. of ORL-H&N Surgery, Copenhagen University Hospital, Denmark

Lars Poulsgaard, MD, FRCS, PhD, consultant, Dept. of Neurosurgery, Copenhagen University Hospital, Denmark.

Course Venue

Dissection

The anatomical laboratory (18.01.42)
The Panum Institute
Faculty of Health Science
Copenhagen University
Institute of Medical Anatomy
Blegdamsvej 3
DK-2200 Copenhagen N

Registration and lectures

Faculty Club (building 16, 6th floor)
The Panum Institute
Faculty of Health Science
Copenhagen University
Institute of Medical Anatomy
Blegdamsvej 3
DK-2200 Copenhagen N

Secretariat

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Course assistants

Elisabeth Arndal, MD, PhD student, Dept. of ORL-H&N Surgery, Copenhagen University Hospital, Denmark.

Hani Channir, MD, Dept. of ORL-H&N Surgery, Copenhagen University Hospital, Denmark.

Course surgical nurse

Johanne Eley, specialist surgical ENT nurse, Dept. of ORL-H&N Surgery, Copenhagen University Hospital

Supporting companies

The 12th Copenhagen Advanced FESS and Anterior Skull Base Course acknowledge the following companies for their generous support

Main supporting company

Medtronic

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Thursday November 09, 2017 (Advanced Sinus Surgery)

08:00-08:30	Registration
08:30-08:40	Welcome and Introduction to faculty (C. von Buchwald/)
08:40-09:00	Applied anatomy of sinus and anterior skull base anatomy (R. Bhalla)
09:00-09:20	Sinus radiology - International Frontal Sinus Anatomy Classification (R. Bhalla)
09:20-09:40	Draf I, IIA, IIB, III frontal sinusotomy (R. Harvey)
09:40-09:50	Sphenoid sinusotomy (S. Nair)
09:50-10:00	COFFEE BREAK
10:00-10:15	DCR (E. Davies)
10:15-10:30	Sphenopalatine and anterior ethmoidal artery ligation (R.Harvey)
10:30-11:00	Challenging cases (Faculty)
11:10-11:15	Welcome to the anatomical laboratory (Christian von Buchwald)
11:15-11:30	Introduction to instruments and tools (faculty)
11:30-12:30	Demo-surgery by the faculty using image guidance and real time CT <u>followed by hands on</u> - uncinectomy, MMA, ethmoidectomy ,sphenoid sinusotomy (R. Bhalla/S. Nair)
12:30-13:00	LUNCH
13:00-17:00	Demo-surgery by the faculty using image guidance and real time CT <u>followed by hands on</u> - Endoscopic medial maxillectomy (R. Bhalla) - DCR (E. Davies) - SPA and anterior ethmoidal artery ligation (R. Harvey) - Draf I, IIA, IIB, III frontal sinusotomy (R. Harvey)
19:30	Course Dinner

Course Dinner

Restaurant Den Lille Fede, Store Kongensgade 17, 1764 Copenhagen K

<http://www.denlillefede.dk>

Friday November 10, 2017 (Beyond the sinuses)

08:30-08:50	Endoscopic orbital and optic nerve decompression (R. Harvey)
08:50-09:10	From sinus to Skull Base Surgery – indications and limitations (S. Nair)
09:10-09:30	Transnasal approach to the pituitary gland (E. Davies/L. Poulsgaard)
09:30-09:40	COFFEE BREAK
09:40-10:10	Endoscopic approach to the retromaxillary space (S. Nair)
10:10-10:30	CSF leak and endoscopic flaps for skull base reconstruction (R. Bhalla)
10:30-12:00	Demo-surgery by the faculty using image guidance and real time CT followed by hands on - CSF closure – nasoseptal flaps, inferior turbinate flaps, flap from lateral wall (R. Bhalla)
12:00-12:30	LUNCH
12:30-16:00	Demo-surgery by the faculty using image guidance and real time CT <u>followed by hands on</u> - Endoscopic transcribriform approach to the anterior skull base (R. Bhalla/L. Poulsgaard) - Transnasal approach to the pituitary gland (E. Davies/L. Poulsgaard) - Endoscopic orbital and optic nerve decompression (R. Harvey) - Endoscopic approach to the retromaxillary space (S. Nair) - optional: osteoplastic flap approach, vidian neurectomy, ballon sinoplasty
16:15	Closing remarks/certificates (Christian von Buchwald)