

Advanced Sinus Surgery Techniques



Daily Programme
Course Information

ANATOMY
PATHOLOGY
SURGERY

ABOUT

This course offers valuable insights for rising otorhinolaryngologists eager to grow, as well as seasoned experts already skilled in FESS techniques.

International Faculty



Prof. Isam Alobid
Barcelona, Spain



Prof. Darlene Lubbe
Cape Town, South Africa



Dr. Puya Dehgani
Corciano, Italy



Prof. Claire Hopkins
London, United Kingdom



Prof. Thibaut van Zele
Ghent, Belgium



Amsterdam Rhinology Team

Gwijde Adriaensen MD

Linda Benoist MD, PhD

Jochen Bretschneider MD, PhD

Rienk Hoven MD

Sam Peepkorn MD

Prof. Sietze Reitsma MD, PhD

CONTACT

info@amsterdamrhinologyteam.nl

ADDRESS

Van der Boechorststraat 7

1081 BT Amsterdam

PHONE

+31 - 6 - 2865 3803

WEBSITE

www.amsterdamrhinologyteam.nl



@AMSTERDAMRHINOLOGYTEAM

Sponsors

Medtronic

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DAY 1

01 Rhinology

- 8.00 Registration
- 8.30 Welcome
- 8.45 3D Anatomy of the Paranasal Sinuses
- 9.30 The Landmark Principle in Full FESS
- 10.00 **Coffee Break**

02 Surgical Pathology

- 10.20 Diseases Phenotypes & Pathophysiology of CRS - Surgical Indications & Definitions
- 10.50 Radiology: Pre-OP & Diagnostics
- 11.20 Pathology of Ethmoid & Frontal Sinus: Mucocoeles, Osteomata & Fungal Disease
- 11.50 Surgical Anatomy & Techniques Frontal Sinus: Draf 2a, 2b, (2c) & Draf 3
- 12.20 Q&A
- 12.30 **Lunch**

03 Guided Dissections

- 14.00 Endoscope Handling, 3 Pass Anatomy, Middle Meatal Antrostomy, Mega-Antrostomy, Bulla Intact Approach to the Frontal Sinus
- 15.30 **Coffee Break**
- 15.45 Complete Ethmoidectomy, Transethmoid Localisation of Sphenoid, Draf 2a
- 17.30 **Adjourn**

DAY 2

01 Rhinology

- 8.30 Epistaxis, Including SPA ligation
- 8.50 Anosmia
- 9.10 The Role of Surgery in CRS
- 9.30 Round Table: Optimizing Peri-operative care
- 10.00 **Coffee Break**

02 Surgical Pathology

- 10.20 Pathology of the Maxillary Sinus: Inverted Papilloma, JNA
- 10.50 Surgical Anatomy & Technique: Maxillary Sinus – DCR, Medial Maxillectomy (Prelacrimal, Modified)
- 11.20 Pathology of the Sphenoid Sinus: Pituitary Adenoma, Meningo(encephalo)celes
- 11.50 Surgical Anatomy & Technique: Endoscopic Septal Perforation Repair
- 12.20 Q&A
- 12.30 **Lunch**

03 Guided Dissections

- 14.00 Sphenopalatine Artery Ligation, DCR
- 15.30 **Coffee Break**
- 15.45 Medial Maxillectomy, Draf 2b, 2c, 3
- 17.30 **Adjourn**

Course Dinner

- 19.00 Capital Kitchen
Weesperplein 4A | Amsterdam

DAY 3

01 Rhinology

- 8.30 Medical Management of CRS & Biologics
- 9.00 Lessons Learned from 6 Years of Biologics
- 9.30 Panel discussion CASES (Faculty / Participants)
- 10.00 **Coffee Break**

02 Surgical Pathology

- 10.20 CSF Leaks Etiology and Treatment
- 10.50 Surgical Anatomy & Technique: Endoscopic Orbital Surgery
- 11.20 Managing Complications in FESS
- 11.50 Surgical Anatomy & Technique: Sphenoid Sinus – Pituitary Approach, Mucoseptal (Rescue) Flap, Pterygoid & Infratemporal Anatomy
- 12.20 Q&A
- 12.30 **Lunch**

03 Guided Dissections

- 14.00 Transsphenoidal Approach to Pituitary Gland, Transpterygoid Approach to Sphenoid
- 15.30 **Coffee Break**
- 15.45 Orbital and Optic Nerve Decompression, Lateral Canthotomy / Cantholysis, Endoscopic Orbital Access (incl. Frontal Sinus)
- 17.30 **Adjourn**