IN OFFICE

EDITION 02

PRELIMINARY PROGRAMME

International IN OFFICE Breathing Disorders Surgery Course

International scientific and educational course focused on current concepts, techniques and outcomes in In-Office surgery for breathing disorders. The programme combines expert lectures, case-based discussions, live surgeries and supervised hands-on training.

DATES
10 to 12 December 2026

VENUE
Hospital Dr. Nélio Mendonça, Funchal, Portugal

SEATS
Limited to 40

COURSE DIRECTOR: DR. MIGUEL FURTADO

SCIENTIFIC COORDINATORS: DR. MARISOL PLÁCIDO & DR. ROGÉRIO FERNANDES

SUPPORTED BY SESARAM · SRS MADEIRA · SPORL-CCP

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DAY 1 THURSDAY

10 December 2026

TIME	SESSION	FACULTY
08:30–08:50	Balloon sinus dilation. 12 years of in-office experience	Miguel Furtado
08:50–09:10	Setting the stage in an ENT service for surgery “in-office”	Dario Ebode
09:10–09:30	“In-office” surgery of the larynx: when, where and how?	Teemu Kinnari
09:30–09:50	Anesthesia for the larynx procedures	Isabel Garcia-Lopez
09:50–10:10	Non-operating room anaesthesia (NORA). Does it make sense in an ENT department?	Luísa Fernandes
10:10–10:25	COFFEE BREAK	
10:25–11:55	**Live Surgery** Live surgical procedures with transmission to the auditorium, faculty commentary and participant Q&A	AUDITORIUM
11:55–12:25	**Hands-on · Rotation block 1** 4 supervised stations · maximum 4 participants/station · 30-minute rotations	4 STATIONS
12:25–13:25	LUNCH	
13:25–13:45	Balloon Assisted Sinus Surgery: Who, When and How?	Rajeev Advani
13:45–14:05	Eustachian Tube Dysfunction: Matching the Phenotype to the Treatment	Martin Moller
14:05–14:25	Turbinoplasty: in-office. So many options – How to choose the best	Jonathan Joseph
14:25–14:45	Biologics in CRS	Miguel Furtado
14:45–15:00	COFFEE BREAK	
15:00–16:00	**Live Surgery** Live surgical procedures with transmission to the auditorium, faculty commentary and participant Q&A	AUDITORIUM
16:00–18:00	**Hands-on · Rotation blocks 2 to 5** 4 supervised stations · maximum 4 participants/station · 30-minute rotations	4 STATIONS

DAY 2 FRIDAY

11 December 2026

TIME	SESSION	FACULTY
08:30–08:50	Vocal fold augmentation: Transcervical approach	Isabel Garcia-Lopez
08:50–09:10	Vocal fold augmentation: Transoral approach	Teemu Kinnari
09:10–09:30	TNL in-office: Blue laser	Carlo Robotti
09:30–09:50	Surgery of laryngeal benign lesions in office	Isabel Garcia-Lopez
09:50–10:10	Tips and tricks in-office laryngeal surgery	Carlo Robotti
10:10–10:25	COFFEE BREAK	
10:25–11:25	**Hands-on · Rotation blocks 6 to 7** 4 supervised stations · maximum 4 participants/station · 30-minute rotations	4 STATIONS
11:25–12:30	**Live Surgery** Live surgical procedures with transmission to the auditorium, faculty commentary and participant Q&A	AUDITORIUM
12:30–13:15	LUNCH	
13:15–13:35	PANE and the Small Sinus Ostium: A Ventilatory Perspective on Sinonasal Symptoms	Martin Moller
13:35–13:55	Turbinoplasty in-office. So many options – How to choose the best	Jonathan Joseph
13:55–14:15	Fluid rhinoplasty: who, when and how?	Dario Ebode
14:15–14:35	Surgical management of the nasal valve: what can be done in office?	Rajeev Advani
14:35–14:55	Surgical management of nasal nerves in Chronic Rhinitis	Jonathan Joseph
14:55–15:10	COFFEE BREAK	
15:10–16:25	**Live Surgery** Live surgical procedures with transmission to the auditorium, faculty commentary and participant Q&A	AUDITORIUM
16:25–17:25	**Hands-on · Rotation blocks 8 to 9** 4 supervised stations · maximum 4 participants/station · 30-minute rotations	4 STATIONS

DAY 3

SATURDAY

12 December 2026

TIME	SESSION	FACULTY
09:00–09:20	Transnasal Oesophagoscopy (TNO) in-office	Carlo Robotti
09:20–09:40	Migraine in the ENT Clinic: Diagnosis, Referral and the Potential Role of SPG	Martin Moller
09:40–10:00	Less is more in CRS patients	Miguel Furtado
10:00–10:20	COFFEE BREAK	
10:20–11:50	**Live Surgery** Live surgical procedures with transmission to the auditorium, faculty commentary and participant Q&A	AUDITORIUM
11:50–14:50	**Hands-on · Rotation blocks 10 to 15** 4 supervised stations · maximum 4 participants/station · 30-minute rotations	4 STATIONS
14:50	**End of Course**	

HANDS-ON TRAINING · METHODOLOGY

40	4	10	6×30′
participants maximum	supervised stations in parallel	groups of 4 (G1 to G10)	rotations per participant = 3 h

The four stations run simultaneously throughout every rotation, with a maximum of 4 participants per station. Across the course, 15 rotation blocks of 30 minutes give 7 h 30 min of Hands-on time. The procedures at each station correspond to techniques demonstrated in Live Surgery and discussed in the scientific programme, and will be assigned by the Course Director and faculty.