

PROGRAMME

INTENSIVE COURSE ENDOSCOPIC ENDONASAL APPROACHES

MAY 21ST TO 23RD, 2026
RIO DE JANEIRO

Course Director

Miguel Soares Tepedino
Adjunct Professor, UERJ
Rio de Janeiro, Brazil

Scientific Director

Aldo Stamm
COF Director
São Paulo, Brazil

International Faculty

Ramón Moreno-Luna
Spain

Course Director

Leonardo Balsalobre Filho
MD, PhD, Unifesp
São Paulo, Brazil

Course Coordinator

João Teles Junior
Ex President, Latin American Society
Of Rhinology and Facial Plastic Surgery
Rio de Janeiro, Brazil

International Faculty

Juan Curi
Argentina

GOALS

- Identify and understand the anatomic aspects of the paranasal sinuses and those relations with the skull base and the orbit.
- Be connect to new technologies in ESS.
- Perform basic and advanced procedures in endoscopic sinus surgery (ESS).
- Evaluate surgical treatment indications and strategy approach.

EDUCATIONAL METHODS

- Theoretical lectures;
- Training sessions with participants;
- Practical training on cadavers specially prepared for dissection.

FACULTY

Aldo Stamm
Débora Garcez
Juan Curi
João Teles
Leonardo Balsalobre
Miguel Soares Tepedino
Ramón Moreno-Luna
Rodrigo de Paula Santos

TRAINERS

Amanda Rolim
Bárbara Burnier
Beatriz Sperini
Camila Vasconcellos
Carlos Henrique Baptista
Carolina Dallegrave
Carolina Pontes
Fabiolla Costa

Fernanda Lócio
Ingrid Ribeiro
Isabel Conte
Jasmim Dezotti
Jessica Arêas
Luma Costa
Luziana Ramalho
Pedro Vianna

Raíssa Neves
Rodrigo Aragão
Thais Justo

1st Day - Thursday, 21st May 2026

Theoretical Sessions

08:45 – Check-in at CETEB Reception desk

09:00 – 09:10 – Welcome – **Miguel Tepedino & Leonardo Balsalobre**

09:10 – 10:00 – Anatomy of the Paranasal Sinuses and Skull Base – **Aldo Stamm**

10:00 – 10:40 – Radiologic Anatomy – **Débora Garcez**

10:40 – 11:20 – Septal Perforation Repair Algorithms – **Ramón Morena-Luna**

11:20 – 11:50 – Coffee Break

11:50 – 12:20 – Turbinoplasty – **Leonardo Balsalobre**

12:20 – 13:00 – Complete Surgery for CRSwNP: the role of the surgery and the biologic – **Miguel Tepedino**

13:00 – 13:05 – Laboratory Rules

13:05 – 13:45 – Prosection by the Professors

13:45 – 14:30 – Lunch

Practical Sessions (14:30 – 18:00)

Anatomical Dissection

- Turbinate Surgery
- Sphenopalatine artery ligation
- Maxillary Sinus Surgery
- Frontal Sinus Surgery (Draf 2A)
- Sphenoethmoidectomy

Demonstration followed by participant dissection

16:00 – 16:30 – Open Coffee Break

18:00 – End of day

2nd Day - Friday, 22nd May 2026

Theoretical Sessions

08:45 – Check-in

09:00 – 09:45 – Frontal Sinus Surgery: From Least to Most Extensive – **Juan Curi**

09:45 – 10:15 – Atopic Disease of the Central Compartment. An Emerging Phenotype – **Ramón Morena-Luna**

10:15 – 11:00 – GSK symposium

11:00 – 11:30 – Coffee Break

11:30 – 12:00 – The Agger-Nasi DCR – **Leonardo Balsalobre**

12:00 – 12:30 – Revision Sinus Surgery – **Aldo Stamm**

12:30 – 13:00 – Pterygopalatine/Infratemporal Fossa – **Juan Curi**

13:00 – 13:45 – Prosection by the Professors

13:45 – 14:30 – Lunch

Practical Sessions (14:30 – 18:00)

Anatomical Dissection

- DCR
- Advanced Frontal Surgery (Draf 3)
- Nasoseptal Flap
- Approach to the Sella (Trans-sphenoidal)

Demonstration followed by participant dissection

16:00 – 16:30 – Open Coffee Break

18:00 – End of second day and Happy Hour

3rd - Saturday, 23rd May 2026

Theoretical Sessions

08:45 – Check-in

09:00 – 09:40 – Reboot Surgery plus Endonasal Mucoplasty. Surgical Timing – **Ramón Morena-Luna**

09:40 – 10:20 – Management of Sinonasal Tumors – **Miguel Tepedino**

10:20 – 11:00 – CSF Leak – **Rodrigo de Paula Santos**

11:00 – 11:30 – Coffee Break

11:00 – 11:45 – J&J Symposium

11:30 – 12:00 – Malignancies – **João Teles**

11:45 – 12:15 – Malignancies – João Teles

12:15 – 12:45 – Endoscopic Management of Fibrous-Osseous Lesions – Leonardo Balsalobre

12:45 – 13:15 – Transnasal Endoscopic Orbital Surgery – Miguel Tepedino

13:15 – 14:00 – Prosection by the Professors

14:00 – 14:45 – Lunch

Practical Sessions (14:45 – 18:00)

Anatomical Dissection

- Middle Maxillectomy / Pterygopalatine Fossa
- Pituitary and Cavernous Sinus
- Orbital Decompression, Superior Orbital Fissure, Cavernous Sinus

Demonstration followed by participant dissection

16:00 – 16:30 – Open Coffee Break

18:00 – End of course and Certificate Delivery

Organization:



We would like to express our sincere gratitude to our supporters:

