PROGRAMME
EXPANDED ENDONASAL APROACHES COURSE
APRIL 06TH TO 07TH, 2027

COURSE DIRECTOR	SCIENTIFIC DIRECTOR	COURSE DIRECTOR
Leonardo Balsalobre Filho	**Aldo Stamm**	**Miguel Soares Tepedino**
MD, PhD, Unifesp	*Head of the Department of Otolaryngology at Hospital Edmundo Vasconcelos*	*Associate Professor, UERJ Rio de Janeiro, Brazil*
INTERNATIONAL FACULTY		

GOALS

- **Know a great variety of surgical procedures for the treatment of advanced nasal, paranasal and skull base diseases for ENT and Head and Neck professionals;**
- **Practical course on nasosinusal endoscopic surgery through training on cadavers under the guidance of the experts.**

EDUCATIONAL METHODS

- **Practical training on injected cadavers specially prepared for dissection.**

RINOLOGIA 360
CAPACITAÇÃO EM SAÚDE

RHINO-LOGY RIO 2027

First Day – 06th April 2027		
8.50am	Check in at Centro Edson Bueno	
9.00am	Welcome	*Leonardo Balsalobre & Miguel Tepedino*
Theoretical Sessions		
9.15am(45 min)	Anatomy of the Paranasal Sinuses	
Practical Session - Prosection Following by students dissection		
10.00 am	Anatomical Dissection Professors	*Making the nasoseptal flap; Maxillary antrostomy, Etmoidectomy, Sphenoidectomy and*
11.00 am	**Coffee Break**	
11.30 am	Anatomical Dissection Students	*Making the nasoseptal flap; Maxillary antrostomy, Etmoidectomy, Sphenoidectomy and*
1.30 pm	**Lunch at the Institute**	
2.30 pm	Anatomical Dissection Professors	*Frontal Draf 3; Medial Maxillectomy; Pterigopalatine and infratemporal fossa*
3.30pm	Anatomical Dissection Students	
4.30 pm	**Open Coffee**	
6.00 pm	**End of the first day**	

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RHINO-LOGY RIO 2027

First Day – 06th April 2027		
8.50am	Check in at Centro Edson Bueno	
Theoretical Sessions		
9.00am(45 min)	Endoscopic Anatomy of Skull Base	
Practical Session - Prosection Following by students dissection		
09.45 am	Anatomical Dissection Professors	*Sella; Transtuberculun/Transplanum and Transcrifbiform Approaches.*
10.45 am	**Coffee Break**	
11.15 am	Anatomical Dissection Students	*Sella; Transtuberculun/Transplanum and Transcrifbiform Approaches.*
1.30 pm	**Lunch at the Institute**	
2.30 pm	Anatomical Dissection Professors	*Medial orbit decompression and decompression of the optical nerve; Cavernous sinus; Approach to Clivus.*
3.30pm	Anatomical Dissection Students	
4.30 pm	**Open Coffee**	
6.00 pm	**End of the first day**	

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