

EST  2026

SÃO PAULO

DECEMBER 04 AND 05

ELITE *FACIAL*

PLASTIC SURGEONS

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CHAIRMEN



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ELITE *FACIAL*
PLASTIC SURGEONS

LOCATION



QUIRONTEC

Centro de Treinamento Médico



SÃO PAULO

DECEMBER 04 AND 05

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REAL TIME TRANSLATION

AVAILABLE IN PORTUGUESE, ENGLISH & SPANISH.

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ELITE FACIAL

PLASTIC SURGEONS
WORLDWIDE ENLIGHTENMENT

SCIENTIFIC PROGRAM

DAY 01 · THEORETICAL LECTURES

December 4, 2026 · 8:00 AM–6:00 PM · Quirontec Lab, São Paulo

08:00–08:15	Official opening and welcome
MODULE 1 · ENDOSCOPIC ANATOMY AND FUNDAMENTALS	
08:15–08:35	Endoscopic surgical anatomy of the face: planes, spaces and retaining ligaments
08:35–08:55	Navigating the retaining ligaments endoscopically
08:55–09:10	Equipment, instrumentation and operating room workflow
09:10–09:30	A 3-step approach to endoscopy: from beginner to advanced
MODULE 2 · PATIENT SELECTION AND ANALYSIS	
09:30–09:45	Patient selection for endoscopic facelift: ideal, suitable and unsuitable
09:45–10:00	Endoscopic facelift surgery: the revolution is here
10:00–10:20	Coffee break
MODULE 3 · UPPER FACE	
10:20–10:35	Incisions and access portals: the hidden-scar philosophy
10:35–10:55	Endoscopic gliding vs. deep plane browlift: anatomy and outcomes
10:55–11:10	Brow tailoring in upper face endoscopy
11:10–11:30	Eyebrow tail correction: is endoscopy always necessary?
MODULE 4 · PERIORBITAL REGION AND BLEPHAROPLASTY	
11:30–11:50	Endoscopic periorbital lift: refining eye shape during blepharoplasty
11:50–12:10	Upper and lower blepharoplasty in the endoscopic era
12:10–12:30	The fox eye phenomenon: hype, hazards and hidden lessons
12:30–13:30	Lunch
MODULE 5 · MIDFACE	
13:30–13:50	Beauty without a trace: the endoscopic midface
13:50–14:10	Sub-SMAS (deep plane) vs. subperiosteal: choosing the midface plane
14:10–14:30	Vertical vectors and the Scarless concept
MODULE 6 · LOWER FACE AND NECK	
14:30–14:50	Endoscopic deep plane lifting, step by step
14:50–15:10	Endoscopic en-bloc face, neck and brow lift
15:10–15:30	Endoscopic hybrid facelift and endoscopically assisted neck lift
15:30–15:45	Coffee break
MODULE 7 · VOLUME AND COMBINED PROCEDURES	
15:45–16:00	Structural fat grafting in endoscopic facial rejuvenation
16:00–16:15	Avoiding the stigmata of a facelift
MODULE 8 · COMPLICATIONS AND RESCUE	
16:15–16:35	Danger zones in endoscopic deep plane upper and midface lift
16:35–16:55	Avoiding nerve injuries in endoscopic deep plane surgery
16:55–17:15	Facial pain, synkinesis and rare complications: rescue strategies
MODULE 9 · ROUND TABLE	
17:15–17:45	Approaches to endoscopic facelift: pros and limits, the ideal candidate, and recovery
MODULE 10 · CHAIRMEN PANEL	
17:45–18:00	Q&A and closing of Day 01

Chairmen & founding partners: Fernando Mattioli · Waldemar Penna · Marc Mani · Guy Massry · Gad Renert

Invited Masters: Erik Hanson · Artur Carandel

Quirontec Lab · Rua Cabiúna, 156 · Vila Santa Catarina · São Paulo, Brazil

CADAVER LAB EXPERIENCE

DAY 02 · DISSECTION SCHEDULE

December 5, 2026 · 8:00 AM–6:00 PM · Quirontec Lab, São Paulo

MORNING · UPPER AND MIDDLE THIRDS

08:00–09:00 Access portals and creation of the optical cavity

09:00–10:00 Frontotemporal and brow lift

10:00–11:00 Upper and lower blepharoplasty

11:00–12:00 Endoscopic midface lift

12:00–13:00 Lunch

AFTERNOON · DEEP PLANE, SAFETY AND CLOSURE

13:00–14:00 Entry into the deep plane and release of the retaining ligaments

14:00–15:00 SMAS fixation and traction vectors

15:00–16:00 Facial nerve risk zones

16:00–17:00 Structural fat grafting · supervised dissection

17:00–18:00 Closure with skin redraping and final review

Bi-cadaver format: at each station, the pair follows the faculty dissection on one hemiface with live endoscopic transmission, then reproduces the step on the opposite hemiface under direct supervision.