

INTERNATIONAL MASTERCLASS

Continuous Neurophysiological Monitoring

IN THYROID SURGERY

02

SECOND
EDITION

MEDELLÍN
COLOMBIA
APRIL 9~10 2027



Academic Director

Dr. Zaki Taissoun Aslan

Head and Neck Surgical Oncologist

What makes this Masterclass different?

A methodology that integrates hands-on training, cutting-edge technology and clinical application in live surgery.

→ IMMERSIVE LEARNING

Real cases, academic discussion and hands-on training to strengthen intraoperative decision-making.

→ APPLIED TECHNOLOGY

Hands-on continuous monitoring and real-time signal interpretation.

→ SIMULTANEOUS TRAINING

Groups alternate between guided training and live surgeries to ensure a complete academic experience.

Learning Pathway

01

ONLINE PREPARATION

- Access to the virtual platform.
- Six preparatory lectures.
- Assessment prior to in-person training.

02

IN-PERSON TRAINING

- Clinical case discussion.
- Hands-on with INOMED technology.
- Direct interaction with faculty.

03

LIVE SURGERIES

- Clinical application in real patients.
- Real-time interpretation of neurophysiological signals.
- Tips & Tricks for intraoperative decision-making.

Your registration includes

ACADEMIC TRAINING

- Access to the virtual platform.
- Six preparatory lectures.
- Pre-course assessment.
- Certificate of completion.

HANDS-ON TRAINING

- Hands-on with INOMED technology.
- Participation in live surgeries.
- Interpretation of neurophysiological signals.

HOSPITALITY

- Breakfasts and lunches during the academic sessions.
- Official transfers during course activities.

PARTICIPANT MATERIALS

- Official welcome kit.
- Academic materials.
- Official Masterclass souvenir.

Registration does not include airfare, accommodation or personal expenses.

Academic Agenda

DAY 1

THEORETICAL MODULE + HANDS-ON
+ LIVE SURGERIES

TIME	AGENDA
08:00 – 08:30	Basic principles of nerve monitoring Fernando Prado, Technology Specialist · INOMED São Paulo, Brazil
08:30 – 09:30	RLN monitoring standard: How I do it Dr. Zaki Taissoun Aslan
09:30 – 10:00	Continuous vs. intermittent RLN monitoring Dr. Zaki Taissoun Aslan
10:00 – 10:30	Coffee Break
10:30 – 11:00	Anesthesia and monitoring: technical details Dr. Jorge Saldarriaga · Anesthesiologist
11:00 – 11:30	Loss of signal and troubleshooting Dr. Zaki Taissoun Aslan
11:30 – 12:00	From the monitor to the medical record: final IONM/cIONM report Dr. Zaki Taissoun Aslan
12:00 – 1:15 p.m.	Lunch
02:00 p.m.	Transfer to the clinic and start of Live Surgeries Hands-on · Group 1

DAY 2

LIVE SURGERIES + HANDS-ON

TIME	AGENDA
07:00 a.m.	Transfer from the hotel to the clinic
07:45 a.m.	Start of Live Surgeries. Hands-on · Group 2. Intraoperative analysis, Tips & Tricks and correlation with the monitor signal.

ACADEMIC
PARTNERS

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INFORMATION &
REGISTRATION

AGL Event Planning

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