TEACHING COURSES ON INTRAOPERATIVE NEUROMONITORING IN THYROID SURGERY



Goiter - Sacro Monte, Varese, Italy

BASIC & ADVANCE IONM COURSE

9-11th March 2015

Director: Prof. Gianlorenzo Dionigi, MD, FACS

e-mail: gianlorenzo.dionigi@uninsubria.it

In cooperation with



University of Insubria (Varese - Como)

Chirurgia Generale I

Dipartimento di Scienze Chirurgiche e Morfologiche

Venue

1st Division of Surgery

 $Research \ Center \ for \ Endocrine \ Surgery$

University of Insubria

School of Medicine

Department of Surgical Sciences and Human Morphology

Ospedale di Circolo - Fondazione Macchi - Polo Universitario

Via Guicciardini, 9 - Varese 21100 Italy

www.chirurgialvarese.it

www.uninsubria.it

Wednesday, 9th March 2015

07.00 Registration
07.30 Welcome & cases presentation
08.00 LIVE SURGERY (basic I-IONM)
10.00 LIVE SURGERY (C-IONM)
12.00 LIVE SURGERY (C-IONM)
14.00 Lunch after end of surgery
15.00 Q&A

Thursday, 10th March 2015

Presentations & discussions starting at 8.00

- Why intraoperative neuromonitoring (I-IONM and C-IONM) of laryngeal nerves?
- Basic principles & technique of I-IONM of laryngeal nerves
- Anesthetic perspectives of IONM
- Limits of I-IONM & C-IONM
- Why C-IONM?

18.00

Dinner

- C-IONM technique
- Safety of I-IONM & C-IONM
- SLN monitoring
- Endoscopic thyroidectomy with IONM
- Cost-analysis
- Medico-legal issues
- 12.00 Lunch
- 14.00 Discussion, future perspectives for IONM & end of the course
- **18.00** Dinner

Friday, 11th March 2015

 $\textbf{08.00} \quad LIVE\ SURGERY\ (\textit{basic}\ I\text{-}IONM)$

10.00 LIVE SURGERY (C-IONM)

12.00 LIVE SURGERY (C-IONM)

14.00 Lunch after end of surgery

15.00 Closure