

EOS DRS



UNIVERSITA' degli STUDI di ROMA
TOR VERGATA

1st EUROPEAN ADVANCED COURSE ON SURGICAL TECHNIQUES FOR SNORING AND OSAHS

Coordinator: *Fabrizio Ottaviani*

PRELIMINARY PROGRAM

Theory and practice

4 Steps of live surgery and a course of laboratory anatomical dissection

Course Directors: *Gianluca Bellocchi, Andrea Marzetti, Francesco Peverini*

Scientific Committee: *Michele de Benedetto, Nico de Vries, Desiderio Passali, Claudio Vicini*

CALENDAR OF EDUCATIONAL SESSIONS

- 11-12/03/2015 - 13/03/2015 (Anatomical dissection I Group)
- 15-16/04/2015 - 17/04/2015 (Anatomical dissection II Group)
- 10-11/06/2015 - 12/06/2015 (Anatomical dissection III Group)
- 14-15/10/2015 - 16/10/2015 (Anatomical dissection IV Group)

The course will be held in Rome in 3 institutional locations:

IDI Hospital - San Carlo di Nancy, University of Rome "Tor Vergata", Azienda Ospedaliera San Camillo-Forlanini



SAN CARLO



FONDAZIONE PER LA RICERCA
E LA CURA DEI DISTURBI DEL SONNO
O.n.l.u.s.



SIACH ITALIA
Società Internazionale di Anatomia Chirurgica
Sede Italiana - Torino

1ST STEP: CLINICAL DIAGNOSIS AND SURGICAL TREATMENT PLANNING

11-13/03/2015

11-12/03/2015

Two full days of theoretical lessons, clinical cases presentation and live surgery

TOPICS

- Physiopathological concepts
- Diagnostical work up
- Polysomnography concepts
- Radiological features
- Endoscopic diagnosis
- Treatment strategies
- Positional therapy
- Pharyngeal obstruction topographic classifications
- Planning of the integrated treatment
- Mandibular Advancement Devices (MAD)

13/03/2015

A day of in laboratory dissection on anatomical specimens - I Group

2ND STEP: MINIMALLY INVASIVE SURGICAL TECHNIQUES FOR SNORING AND MILD OSAHS

15-17/04/2015

15-16/04/2015

Two full days of theoretical lessons, clinical cases presentation and live surgery

TOPICS

- Tissue volume reduction concepts in UAW obstruction
- Radiofrequency technologies
- Management of pediatric OSAHS
- Concepts of palatal surgery
- The barbed surgery evolution
- Base of the tongue volume reduction
- The tongue implants

17/04/2015

A day of in laboratory dissection on anatomical specimens - II Group

3RD STEP: ADVANCED PHARYNGEAL AND SKELETAL SURGERY

10-12/06/2015

10-11/06/2015

Two full days of theoretical lessons, clinical cases presentation and live surgery

TOPICS

- Anatomical landmarks of the pharynx and skeletal structure of the face & physiopatological concepts
- Surgical techniques for anterior palatopharyngoplasty
- Surgical techniques for lateral pharyngoplasty
- Surgical techniques for hyoid advancement
- Role of the genioglossus muscle in sleep apnea
- Genioglossus advancement
- Maxillo-facial anomalies
- Maxillomandibular advancement
- Maxillomandibular distraction

12/06/2015

A day of in laboratory dissection on anatomical specimens - III Group

4TH STEP: BASE OF THE TONGUE AND HIPOPHARYNGEAL SURGERY

14-16/10/2015

14-15/10/2015

Two full days of theoretical lessons, clinical cases presentation and live surgery

TOPICS

- Base of the tongue: anatomical concepts
- Trans-Oral Robotic Surgery (TORS) for OSAHS
- Surgery – “What and When”
- Medical economy and OSAHS
- Anesthesia in OSAHS patients
- Hypoglossal nerve neuromodulation
- Patient information and legal aspects in OSAHS dealing
- Transcutaneous neuromuscular stimulation
- Pain and peri-operative dealing of the OSAHS patients

16/10/2015

A day of in laboratory dissection on anatomical specimens - IV Group

FACULTY

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- ✓ Alessandro Abramo (Venice-Mestre)
- ✓ Marco Barbieri (Genoa)
- ✓ Fulvio Benassi (Rome)
- ✓ Marco Benazzo (Pavia)
- ✓ Paolo Borgonuovo (Rome)
- ✓ Alberto Braghiroli (Veruno)
- ✓ Bruno Brevi (Parma)
- ✓ Marco Brunori (Rome)
- ✓ Michele Cassano (Foggia)
- ✓ Maurizio Catalani (Turin)
- ✓ Ruggero Corso (Forlì)
- ✓ Fabrizio Cottini (Rome)
- ✓ Iacopo Dallan (Pisa)
- ✓ Mario Dauri (Rome)
- ✓ Giovanni Carlo de Vincentiis (Rome)
- ✓ Alberto Dragonetti (Milan)
- ✓ Mario Fabiani (Rome)
- ✓ Marco Fusetti (L'Aquila)
- ✓ Paolo Gentileschi (Rome)
- ✓ Emanuele Gobbi (Rome)
- ✓ Carlo Antonio Leone (Naples)
- ✓ Mario Mantovani (Milan)
- ✓ Maria Grazia Marciani (Rome)
- ✓ Marco Micozzi (Rome)
- ✓ Stefano Millarelli (Rome)
- ✓ Filippo Montevercchi (Forlì)
- ✓ Gaetano Paludetti (Rome)
- ✓ Francesco Maria Passali (Rome)
- ✓ Bruno Pesucci (Rome)
- ✓ Luca Pianta (Brescia)
- ✓ Marco Piemonte (Udine)
- ✓ Giuseppe Pozzi (Rome)
- ✓ Roberto Puxeddu (Cagliari)
- ✓ Fabrizio Salamanca (Milan)
- ✓ Emanuele Scarano (Rome)
- ✓ Agostino Serra (Catania)
- ✓ Giovanni Sorrenti (Bologna)
- ✓ Roberto Spinato (Mirano - Venice)
- ✓ Sergio Terranova (Rome)
- ✓ Stefano Urbini (Tivoli)
- ✓ Maurizio Giovanni Vigili (Rome)

INTERNATIONAL FACULTY

- ✓ Marc Blumen (France)
- ✓ Marina Carrasco Llatas (Spain)
- ✓ Nico de Vries (Netherlands)
- ✓ Bhik Kotecha (England)
- ✓ Joachim T. Maurer (Germany)
- ✓ Madeline Ravesloot (Netherlands)
- ✓ Codrut Sarafoleanu (Romania)
- ✓ Olivier Van der Veken (Belgium)

INFORMATION

POSTGRADUATE COURSE UNIVERSITY

The course will develop in 4 sessions of two days each, consisting of theoretical lectures, live surgery and Cadaver lab training.

You will be able to sign up for just one session.

For the achievement of the university certification the 70% of the entire

course must be attended. A final exam is also mandatory.

ANATOMICAL DISSECTION LABORATORY

In collaboration with SIACH Italia

4 groups of 12 participants will be selected for each session. Only one "full day" dissection is planned for each group and will take place the day after

the end of each step.

A single or double step subscription is also allowed. One anatomical specimen every two participants will be provided.

The cadaver lab session is not mandatory for the achievement of the university certification but strongly suggested by the EOS DRS board.

SCIENTIFIC SECRETARY

Francesco Maria Passali

ENROLMENT

Registration must be done via the Tor Vergata University website <http://web.uniroma2.it/>

in the days indicated by the notice of the course.

The interested clinicians are invited to contact the course secretariat, which will be offering support to facilitate the enrollment procedures.

SECRETARIAT

MEDIPRINT S.r.l.

Via Cossignano, 26/28 - 00138 Rome

Tel. 06 88 45 351/2 • Fax 06 88 45 354

mediprint@mediprint.it - www.mediprint.it

COSTS

✓ SINGLE STEP (2 DAYS)

€ 700 + VAT

+

ANATOMICAL DISSECTION STEP

€ 1.100 + VAT

✓ ADVANCED COURSE

(4 STEPS)

€ 2.500 + VAT

✓ ADVANCED COURSE

(4 STEPS)

+

ANATOMICAL DISSECTION STEP

€ 3.000 + VAT

Total places for each step = 50

Priority will be given to the full course subscribers

Maximum number of participants for each "Cadaver training" session = 12

Registration for the course is open to holders of:

- Degree in Medicine and Surgery in the old system;
- Single-cycle degree in Medicine and Surgery;
- Single-cycle degree in Dentistry.



1st European Advanced Course on Surgical Techniques for Snoring and OSAHS

- **Credits (CFU)**

The attendance of at least 70% of the entire advanced course (days of anatomical dissection excluded) and to pass a written and oral final exam allow the acquisition of 20 credits.

CME accreditation required for each session of the course.

This Course is a EOS DRS continuous and integrated training project advanced module.

Sponsorship

Patronages



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S.I.O.P.

Società Italiana di Otorinolaringologia Pediatrica