



Presentation

During the last decade technology surrounding endoscopic surgery has improved exponentially. All these improvements allowed the development of safe approaches to the upper airway, paranasal sinuses, skull base and middle ear. As pediatric ENT we all know that surgical spaces are small and difficult to approach, this is why endoscopic surgery brings an enormous advantage to the field. The ENT department of endoscopic unit of Hospital Sant Joan de Deu invites you to participate in the first Barcelona endopediatric surgery course.

Objetives

- To understand the basic knowledge of Pediatric endoscopy in ENT. .
- To be able to handle endoscope properly. .
- To have the basic skills for diagnostic regarding Ear, Nose and Larynx diseases. .
- To know the indications, contraindication, complications and how to handle the complications. .
- To be able to explain to patients and their families regarding the endoscopic process and acquire informed consent properly.

Addressed to

Otorhinolaryngologists.

Accreditation requested from SEAFORMEC/UEMS-EACCME

Education

Children Hospital Sant Joan de Déu Santa Rosa Street, 39-57 08950 Esplugues de Llobregat Barcelona Phone 93 253 21 30 hospitalbarcelona.aula@sid.es

Inscription

Price: € 800 (for three days) $| \in 450$ (one day) https://formacion.sidhospitalbarcelona.org/





Course Directors Dr. Oliver Haag

Dr. Cristóbal Langdon

Dr. Maurizio Levorato

19-21st September 2022

SJD Barcelona

Dates

Head of department Pediatric Otorhinolaryngology.

Pediatric Otorhinolaryngology. SJD Barcelona

Pediatric Otorhinolaryngology. SJD Barcelona

INVITED FACULTY



DANIELE MARCHIONI Head of the Otorhinolaryngology Service, University Hospital Modena



CHRISTIAN SITTEL Head of Department ORL Head and Neck Surgery, Klinikum Stuttgart-



SHAHZ AHMED Rirmingham



Consultant Rhinologist and Skull Base Surgeon, University Hospitals

Schedule De 7:45 a 17:00 h

FRANCESC LARROSA Head of Otology Unit, Hospital Clinic Barcelona

Place Auditorium Plaza Hospital Sant Joan de Déu Barcelona







19 september 2022—Laryngology

07:45 - 08:00 h Welcome and course objectives.

08:00 – 08:20 h Getting started in endoscopic airway surgery.

08:20 - 08:40 h Pediatric laryngeal anatomy and physiology.

08:40 - 09:00 h Congenital laryngeal disorders.

09:00 - 14:00 h Case presentation, indications and live surgery.

♦ Laryngeal cleft.

10:00 – 11:00 h COFFEE BREAK

- Subglottic stenosis.
- ♦ To define.

14:00 – 15:00 h LUNCH AND GROUP PHOTOGRAPHY

15:00 - 17:00 h Round table.

- 1. How to start an endoscopic airway clinic.
- 2. Basic considerations in pediatric laryngeal surgery.
- 3. Basic considerations in reconstructive airway procedures.
- Advanced procedures.

20 september 2022—Rhinology

07:45 - 08:00 h Welcome and course objectives.

- 08:00 08:20 h Getting started in endoscopic rhinosurgery.
- 08:20 08:40 h Pediatric sinus anatomy and physiology.
- 08:40 09:00 h Radiological pediatric sinus anatomy.

09:00 – 14:00 h Case presentation, indications and live surgery.

Choanal atresia.

10:00 - 11:00 h COFFEE BREAK

- Chronic rhinosinusitis / Antrocoanal polyp.
- ♦ To define.

14:00 – 15:00 h LUNCH AND GROUP PHOTOGRAPHY

15:00 - 17:00 h Round table.

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- 1. How to start a rhinology and skull base practice.
- 2. Basic considerations in pediatric FESS.
- 3. Basic considerations in skull base and endoorbital endoscopic sugery.
- 4. Advanced procedures.

21 september 2022—Otology

- 07:45 08:00 h Welcome and course objectives.
- 08:00 08:20 h Getting started in endoscopic ear surgery.
- 08:20 08:40 h Pediatric ear anatomy and physiology.
- 08:40 09:00 h Radiological pediatric ear anatomy.

09:00 - 14:00 h Case presentation, indications and live surgery.

Type 1 Tympanoplasty: butterfly technique.

10:00 – 11:00 h COFFEE BREAK

- Type 2 Tympanoplasty: composite graft (pacman cartilage & pericondrium).
- Type 3 Tympanoplasty: small cholesteatoma or chain reconstruction.

14:00 - 15:00 h LUNCH AND GROUP PHOTOGRAPHY

15:00 - 17:00 h Round table.

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- 1. How to start (from tube insertion to stapes/ossicular chain malformations).
 - Tympanic membrane perforations: inlay, underlay, under-overlay techniques.
 - Chronic middle ear otitis with & without cholesteatoma: pure endoscopic vs microscopic + endoscopic approach.
 - Advanced procedures: cochlear implant, facial nerve decompression, middle ear malformations.

HOSPITAL SANT JOAN DE DEU FACULTY

Dra. Marta Gomez-Chiari. Pediatric radiology and neuroradiology. SJD Barcelona.
Dra. Monica Rebollo. Pediatric radiology and neuroradiology. SJD Barcelona.
Dr. Marti Adroher. Pedatric otolaryngologist. SJD Barcelona.
Dra. Sara Cardelus. Pediatric otolaryngologist. SJD Barcelona.
Dra. Maria Antonia Claveria. Pediatric otolaryngologist. SJD Barcelona.
Dra. Agueda Diaz. Pediatric otolaryngologist. SJD Barcelona.
Dra. Clara Espina. Pediatric otolaryngologist. SJD Barcelona.
Dra. Ariadna Valldeperes. Pediatric otolaryngologist. SJD Barcelona.
Dra. Cristina Vazquez. Pediatric otolaryngologist. SJD Barcelona.
Dr. Antonio Veneri. Pediatric otolaryngologist. SJD Barcelona.
Dr. Peter Wienberg. Pediatric otolaryngologist. SJD Barcelona.

IMPORTANT: Live surgery may vary depending on the patient cases we have in September.