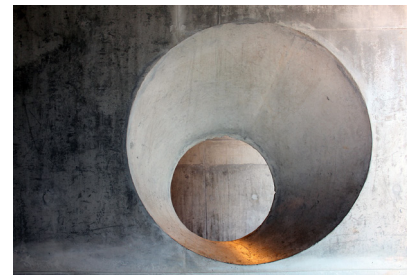


Septal Perforation Repair Course - 2nd Edition

Barcelona, July 6, 2022



Course directors



Dr. Isam Alobid



Dr. Manuel Bernal Sprekelsen

International Guest Faculty



Paolo Castelnovo

Faculty



Xavier González



Alfons García Piñero



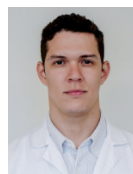
Juan Ramón Gras



Mauricio López



Franklin Mariño



Camilo R. Van Strahlen

Information

Registration fee: 2.500€

<https://endoent.com>

Includes: Anatomical sample (one specimen per trainee), Coffee, work meals and Certificate.

Cancellation Policy:

Registration fee refund available until 60 days before the course (except for an administrative fee of 100€)

No refund available from 60 days before the course.

All refund requests should be sent to info@endoent.com

LANGUAGE: English

Course Venue:

Dissection room, Anatomy Department, School of Medicine, Universitat de Barcelona.
Calle Casanova, 143. Barcelona

CONTACT:

Miquel Pahissa

+34 685265622

Email: info@endoent.com

Course overview:

Over the past two decades, there has been a dramatic evolution in the way in which septal perforation with endoscopic techniques are approached and managed. This course represents a current state of the art in septal perforation repair. During one complete day, delegates will practice all different approaches to repair septal perforation under supervision.

Course goals:

To review the endoscopic anatomy of the nose and sinuses.

To review the blood supply of nasal septum and lateral nasal wall.

To provide the opportunity to improve the skills handling endoscopes and instruments in the nose and to learn, step-by-step, the endoscopic surgery of the nasal cavity and sinuses.

To harvest all kind of intranasal pedicled flaps.

To learn decision-making in the management of septal perforation repair.

A stepwise surgical approach to repair septal defects in FRESH cadaver.

Program

Wednesday, July 6, 2021

8:00	Registration
8:05-8:15	Welcome and Introduction
8:15-8:30	Handling of endoscope and camera
8:30-9:00	Identification of anatomical landmarks of the nose and sinuses. Nasal blood supply
9:00-10:00	Approach to the sphenopalatine and maxillary artery
10:00-11:00	Nasal floor and inferior meatus flap
11:00-11:30	Coffee break
11:30-13:00	Anterior ethmoidal artery flap
13:00-14:00	Lunch
14:00-15:30	Lateral nasal wall flap
15:30-16:30	Bilateral Cross-Over flap
16:30-17:00	Coffee break
17:00-18:00	Middle turbinate flap
18:00-19:00	Pericranial flap
19:00	Adjourn