

Animal Lab

Advanced Bariatric Surgery SADI-S



Medical Education

09 - 10th December 2021

CCEA | Centro Cirurgia Experimental Avançada
R. de Casavedra 88,
Junqueira, Portugal

Objectives

The aim of this course is to educate in:

- Indications follow up and results | SADI-S
- Procedural revision; Complications and Benefits; risk management
- Complications management guidelines (step by step), identification of strategies to prevent complications

Contents

Theoretical/Practice Course (animal model) | Live surgery with case discussion, indications, standardization of the technique and management of complications.

- **Course Duration:** 18 hours
- **Format:** face-to-face

Target Audience

Advanced MIS Surgeons who pretend to perform advanced bariatric surgery - SADI-S. Single Anastomosis Duodeno-Ileal with Sleeve

Speakers

- Dr. Mário Nora (Course Director) - CH Entre Douro e Vouga. SM Feira. Portugal
- Prof. Dr. Marta Guimarães - CH Entre Douro e Vouga. SM Feira. Portugal
- Dr. Rui Almeida - CH Entre Douro e Vouga. SM Feira. Portugal
- Dr. António José Reis - CH Entre Douro e Vouga. SM Feira. Portugal
- Dr. Ana Marta Pereira - CH Entre Douro e Vouga. SM Feira. Portugal
- Dr. Joana Magalhães - CH Entre Douro e Vouga. SM Feira. Portugal

Contact

- Jose Sousa - jose.sousa@medtronic.com

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Thursday
09 Dec 2021

Session 1:

CCEA | Centro Cirurgia
Experimental Avançada

09.00 - 09.05	Welcome and Introduction
09.05 - 10.15	▪ Single anastomosis duodenal switch (SADI-S): What do we know ▪ SADI-S in CHEDV indications, follow-up and results ▪ SADI-S technical aspects and video
10.15 - 10.30	Coffee Break
10.30 - 13.00	Laparoscopic suture skills training: duodeno-ileal anastomosis
13.00 - 14.30	Lunch - at CCEA
14.30 - 19.00	Surgical Training in animal

Friday
10 Dec 2021

Session 2:

CHEVD | Daylive
Surgeries

08.30 - 13.00	Live surgery Single anastomosis duodenal switch (SADI-S)
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