



Italian-Spanish-Turkish International School of Proctology and pelvic floor diseases

II Edition

19th- 21st October 2026

Sant Joan d'Alacant
Alicante, Spain





SCHOOL PRESENTATION

PRESENTATION

The Italian-Spanish-Turkish International School of Proctology and Pelvic Floor Diseases is committed to enhancing the expertise required to establish a comprehensive clinical framework, interpret preoperative tests accurately, provide well-founded surgical indications, and ultimately elevate surgical standards. These objectives will be achieved under the guidance of our team of highly qualified and experienced instructors.

The educational program will emphasize hands-on live tissue sessions and high-definition video broadcasts of surgical procedures, complemented by detailed, step-by-step discussions of surgical techniques through edited and semi-edited videos. This approach aims to deconstruct critical procedural steps and present a variety of surgical options.

The course will offer an in-depth analysis of surgical indications and the management of potential complications, drawing on relevant literature to substantiate best practices.

Our program will feature a distinguished panel of Italian, Spanish, Turkish and international Key Opinion Leaders (KOLs), who will contribute through lectures and active participation in Cadaver Lab sessions. While the lectures will be based on established surgical literature, particular emphasis will be placed on the unique insights and practical experience shared by the KOLs, enriching the educational experience for all participants.

The intensive three-day course (Monday to Wednesday) will include three Cadaver Lab sessions, lectures, step-by-step analysis of surgical procedures using partially edited videos, and discussions, along with contributions from esteemed national and international guest speakers.





TARGET & OBJECTIVES

TARGET AUDIENCE

This program is intended for surgeons specializing in general surgery, as well as surgical residents, who have a specific interest in the study and treatment of proctological diseases and pelvic floor disorders.

OBJECTIVES

- Acquisition of assessment tools for a correct clinical, diagnostic, and therapeutic approach to proctological diseases of the pelvic floor.
- Analysis of diagnostic tests, discussing the indications for performing them, how to conduct them, and how to interpret the results to better guide therapeutic choices.
- Sharing surgical techniques through cadaver lab and educational video discussions to standardize techniques and ensure high-quality procedures across the field.
- Development of skills to recognize and manage complications.
- Ability to foster a multidisciplinary team approach for the development and management of shared protocols in the treatment of complex pelvic floor disorders.





SCHOOL DIRECTORS

Gabriele Naldini (IT)

Specialist in Digestive System Surgery and Surgical Digestive Endoscopy. Surgeon dedicated to Proctological and Pelvic Floor Surgery. Director of the School of Proctology and Pelvic Floor Surgery of the Italian Society of Surgery (SIC)

Antonio Arroyo Sebastián (E)

Head of General Surgery and Digestive Surgery Service. Hospital General Universitario Elche. Full-Professor of Surgery. Director of the Surgery Area. Department of Pathology and Surgery. UMH School of Medicine (San Juan d'Alacant) - Alicante

Arantxa Muñoz Duyos (E)

Senior Consultant Colorectal Surgeon, Specialist in Advanced Proctology and Pelvic Floor Surgery - Hospital Universitari Moissès Broggi - Barcelona

Sezai Levantoğlu (TR)

Faculty member at Gazi University, Faculty of Medicine, Department of General Surgery (Ankara) - Board of TSCRS

FACULTY

Maria José Alcaide (E)

Juan García-Armengol (E)

Luis Sánchez- Guillén (E)

Mónica Serrano-Navidad (E)

INTERNATIONAL GUEST

Julio Iose Del Castillo Diego (E)

Ismail Cem Eray (TR)

Pasquale Giordano (UK)

Giulio Aniello Santoro (IT)





PROGRAM

SCIENTIFIC PROGRAM

Please note: *Each session includes a 15-minute lecture followed by a 15-minute interactive discussion, allowing for in-depth scientific exchange. While the program lists only the lecture titles, dedicated time for Q&A and debate will follow every presentation.*

Monday 19th October:

8.20 a.m. Welcome & Introduction

A. Arroyo Sebastián, I.C. Eray,

A. Muñoz Duyos, G. Naldini

TOPIC: PELVIC FLOOR PROLAPSE

8.30 a.m. Clinical and radiological assessment of pelvic floor disease

G. A. Santoro

9.00 a.m. Dubuisson Lateral suspension, Ventral rectopexy and its possible variant. Management of complications

A. Arroyo Sebastián, G. Naldini

9.30 a.m. Transanal approaches in internal and external rectal prolapse: Delorme, Altemeier, STARR.
Management of complications

G. Naldini

10.00 a.m. Rectocele surgical treatment: Posterior colporrhaphy, Sarles Technique. Management of complications

A. Muñoz Duyos

10.30 a.m. *Coffee break*

10.45 a.m. Round Table: **Pelvic Floor Prolapse**

Clinical cases: **M.J. Alcaide**

Provoker: **J.I. Del Castillo Diego**

Panelists: **all attendee**



PROGRAM

- 11.30 a.m. Focus on clinical assessment and new technology:
THD all in one. Proctostation, High Resolution
Anoscopy and Sphinkeeper

P. Giordano, G. A. Santoro

TOPIC: ANAL FISSURE

- 12.00 a.m. Conservative treatment vs surgical treatment

A. Arroyo Sebastián

- 12.30 a.m. Video forum with interactive discussion

Treatment procedures: Botulinum Toxin Injection,
Lateral Internal Sphincterotomy, Progressive anal
dilatation, Flap.

A. Muñoz Duyos

- 1.00 p.m. *Lunch break*

TOPIC: LAPAROSCOPIC PELVIC FLOOR PROLAPSE REPAIR HANDS ON

- 2.00 p.m. Introduction to Cadaver Lab
Hands on live tissue

L. Sánchez-Guillén, M. Serrano-Navidad

What surgeries are you going to reproduce in
cadaver? Abdominal procedures (Laparoscopic
Ventral Mesh Rectopexy, Colposacropexy,
Dubuisson Lateral Suspension)

M.J. Alcaide

Tutors: **all faculty**

- 6.00 p.m. *End of the work day*

Tuesday October 20th

TOPIC: FECAL INCONTINENCE

- 8.30 a.m. Sphincter repair and Levator Ani Repair

A. Muñoz Duyos, G. Naldini

- 9.00 a.m. SNS and Sphinkeeper

A. Muñoz Duyos

- 9.30 a.m. Round Table: Fecal incontinence.

Clinical cases: **G. A. Santoro**

Provoker: **I. C. Eray**



PROGRAM

10.15 a.m. *Coffee break*

TOPIC: PILONIDAL SINUS

10.30 a.m. Techno-free surgical techniques

M. Serrano-Navidad

11.00 a.m. New technology surgical techniques

I.C. Eray

TOPIC: ANAL FISTULA

11.30 a.m. Anatomical classification, and Endoanal Ultrasound setting and concepts.

G. A. Santoro

12.00 a.m. Techno free surgery: advancement flap step by step, LIFT, TROPIS, Seton yes or not?

J. I. Del Castillo Diego

12.30 a.m. New Technology: Laser, VAAFT, Lipogems ...are they really useful

I.C. Eray, G. Naldini

1.00 p.m. *Lunch Break*

TOPIC: Transperineal and transanal surgical techniques

2.00 p.m. Videos perineal procedures: What surgeries are you going to reproduce in cadaver?

A. Muñoz Duyos, G. Naldini

Hands on live tissue

Cadaver Lab: Proctologic procedures, fecal incontinence and transperineal and transanal surgical techniques.

6.00 p.m. *End of the work day*

Wednesday October 21st

TOPIC: HEMORRHOIDS

8.30 a.m. Medical treatment, ambulatory treatment or surgical treatment. Decision making between ambulatory procedure and surgical procedure

I.C. Eray



PROGRAM

- 9.00 a.m. Video forum with interactive discussion. Surgical procedures (tips and tricks): Milligan Morgan, THD Anolift, LHP, Stapler procedure.
P. Giordano, G. Naldini
- 9.30 a.m. Management of complication
J. I. Del Castillo Diego
- 10.00 a.m. Round Table: Hemorrhoids
Presentation of clinical cases: **M. Serrano-Navidad**
Provoker: **P. Giordano**
Panelists: **all attendee**
- 11.00 a.m. *Coffee break*
- 11.15 a.m. Publish or perish: open access, pay to publish. Where are we going?
G. A. Santoro
- 11.45 a.m. Artificial intelligence and surgeon training: is this really the way forward?
L. Sánchez-Guillén
- 12.15 a.m. International collaboration for training in Proctology and Pelvic Floor: from Italian-Spanish-Turkish School to...
Open discussion
A. Arroyo Sebastián, I.C. Eray,
A. Muñoz Duyos, G. Naldini
- 12.45 a.m. *Lunch break*
- 2.00 p.m. **TOPIC: Posterior approaches cadaver**
Videos posterior perineal procedures: What surgeries are you going to reproduce in cadaver?
A. Muñoz Duyos, J. García Armengol
Hands on live tissue
Cadaver Lab: sacrococcygeal procedures, SNS, Kraske approach for retrorectal tumors and Flaps for pilonidal diseases.
Tutors: **all faculty**
- 5.00 p.m. *Closing and Remarks*



GENERAL INFORMATION

DATE: 19th- 21st October 2026

OFFICIAL LANGUAGE: English

PARTICIPANTS: 21 persons maximum

REGISTRATION FEE

The complete training cost is **Euros 1.800 + VAT**

The registration fee includes:

Didactic activities (as program)

Practical pig lab session with the Hugo RAS robotic system

3 days of Cadaver Lab practice

Coffees and lunches

1 social dinner

Final Diploma

PROCEDURE

The application form, must be submitted via email to the Organizing Secretariat (info@askservice.it) within 20 days of the registration deadline. Please note that registration will be finalized upon receipt of payment. Selection will be based on the application submission date.

SCHOOL VENUE

Facultad de Medicina de la UMH

Servicio de Innovación Anatómica, en el Campus de San Juan.

Sant Joan d'Alacant , Alicante (ES)

Please note: Attendance at the II Edition of the Italian-Spanish-Turkish International School of Proctology and Pelvic Floor Diseases shall entitle Spanish students to the allocation of 3 ECTS credits.

ORGANIZING SECRETARIAT



SEGRETERIA ORGANIZZATIVA

ASK SERVICE

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Endorsed by



UNIVERSITAS
Miguel Hernández



AECP
ASOCIACIÓN ESPAÑOLA DE
COLOPROCTOLOGÍA



**Società Italiana
di Chirurgia**

Ente Morale - Fondata nel 1882



ORGANIZING SECRETARIAT



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