

5th **ESPES**



MIS & ROBOTIC SURGERY VIRTUAL COURSE

WEDNESDAY
**02.04
2025**

REGISTER NOW

bit.ly/webinar-espes-2025



3:00 PM

6:30 PM (UTC+2)

COURSE DIRECTORS

Ciro Esposito (IT), Mario Mendoza Sagaon (CH)

MASTERS OF CEREMONY

François Becmeur (FR), Philippe Montupet (FR)

CHAIRS

Mario Mendoza Sagaon (CH), Isabela Draghici (RO),
Fabio Chiarenza (IT)

COURSE PROGRAM

■ GASTROINTESTINAL

**MANAGEMENT AND LONG-TERM OUTCOMES
OF PEDIATRIC PATIENTS WITH ANORECTAL
MALFORMATION (ARM)**

Expert for discussion: Louise Montalva (FR)

Minimally invasive treatment of pediatric
patients with Anorectal Malformation (ARM)
Martin Lacher (DE)

Long-term outcomes in patients operated on for
Anorectal Malformation (ARM)
Juan de Augustin Asensio (ES)

■ ROBOTIC-ASSISTED SURGERY

STATE OF THE ART IN PEDIATRIC ROBOTIC SURGERY

Expert for discussion: Holger Till (AT)

Robotic-assisted surgery in pediatric urology
Ciro Esposito (IT)

Robotic-assisted surgery in pediatric
gastrointestinal pathologies
Arnaud Bonnard (FR)

■ INGUINAL HERNIA

**MIS FOR INGUINAL HERNIA REPAIR:
EVIDENCE-BASED MEDICINE AFTER
30 YEARS OF EXPERIENCE**

Expert for discussion: Maria Escolino (IT)

Laparoscopic inguinal hernia repair
Paul Philippe (LU)

Percutaneous Internal Ring Suture (PIRS) technique
Dariusz Patkowski (PL)

ESPES members

WITH MEMBERSHIP PAYMENTS UP TO DATE UNTIL 2025

FREE

Other registrations

80 €



IPEG, EUPSA & ESPU members

15% off