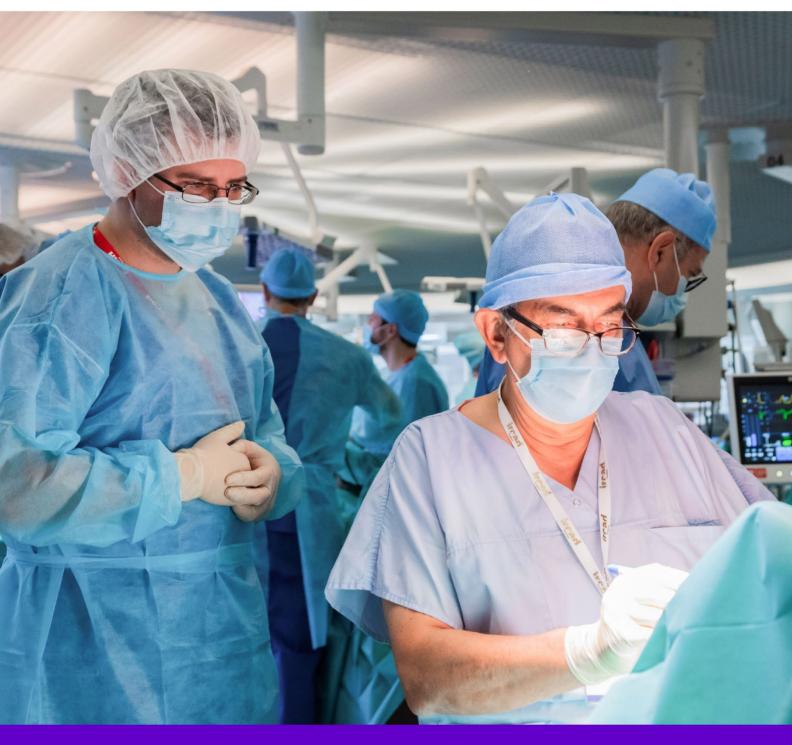
PROCTOLOGICAL SURGERY

PROGRAMME

SEPTEMBER 30 - OCTOBER 1



2024



STRASBOURG

Course directors

P. Meinero (IT)

A. Forgione (IT) M. Vix (FR)

J. Marescaux (FR, RW)



FACULTY

IRCAD Hôpitaux Universitaires, Strasbourg, France
« Villa Montallegro » Clinic, Genova, Italy
Lübeck Rectal Cancer Center, Lübeck, Germany
Hospital Parc Tauli, Sabadell, Spain
Policlinico Umberto ler - University La Sapienza, Rome, Italy
IRCAD Hôpitaux Universitaires, Strasbourg, France
Clinica Madonna della Fiducia, Milano, Italy
University Hospital of, Pisa, Italy
Hôpitaux Universitaires de Genève, Geneva, Switzerland
Humanitas Hospital Rozzano, Milan, Italy
St. Mark's Hospital, Harrow, United Kingdom
Nouvel Hôpital Civil, Strasbourg, France



COURSE OBJECTIVES

The course will be focused on the treatment of patients suffering from proctological and pelvic floor disorders with the following objectives:

- To improve surgical outcomes in proctology
- To improve our patients' quality of life
- To learn about modern technologies for preoperative diagnosis and planning
- To learn about new technologies for intraoperative navigation and manipulation
- To improve multimodal surgical treatment in the field of proctology
- To undertake hands-on practice on live tissue, pelvic trainer and models in the experimental lab

COURSE ENDORSEMENT AND ACCREDITATION



This course is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS).

EACCME credits are also recognized by the American Medical Association towards the Physician's Recognition Award (PRA



DITED EDUCATION INSTITUTES
NG PATIENT SAFETY THROUGH SIMULATION

ACCREDITED EDUCATION INSTITUTE



Monday, September 30 - 2024

A. D'Urso - A. Forgione

07.45 am 08.00 am	Registration Welcome & Introduction of faculty members	P. Meinero
08.00 am	PRERECORDED OPERATIVE DEMONSTRATIONS Auditorium	

Operative Cases

Chairmen:

•	A complex anal fistula: VAAFT technique	P. Meinero
•	POPS or SIR for pelvic organs prolapse	A. Longo
•	Endoscopic Rectal Prolapse Resection with TEO equipment	M. Caraballo
•	Anal Sphincters repair: a complex case	F. Ris
•	Endoscopic Pilonidal Sinus Treatment (EPSiT)	A. D'Urso
•	Haemorrhoids and laser – LHP procedure	C. Blumberg
•	Minimal Invasive Surgery for Crohn's disease	A. Spinelli
•	Complex anal fistula in Crohn's disease	J. Warusavitarne
•	Robotic strategies for pelvic floor disorders	G. Naldini

	INOAD Experimental cab	
02.30 pm	HANDS-ON SESSION ON PELVIC TRAINER, LIVE TISS IRCAD Experimental Lab	SUE & MODELS
02.00 pm	PRE-LAB SESSION - Procedures' description Auditorium	A. Forgione
01.00 pm	GROUP PICTURE & LUNCH (60')	
10.30 am	COFFEE BREAK (30')	

Chairmen: C. Blumberg - A. D'Urso - A. Forgione - A. Longo - P. Meinero - G. Naldini - F. Ris - M. Caraballo - J. Warusavitarne - M. Vix

- Ventral rectopexy
- Trans anal Endoscopic Operation (TEO)
- Video-Assisted Anal Fistula Treatment (VAAFT)
- Endoscopic Pilonidal Sinus Treatment (EPSiT)
- Stapled prolassectomy and Anal Sphincter Repair
- Handing Rectal prolapse suspension
- FiLaC procedure

06.00 pm	END OF SESSION
08.00 pm	FACULTY & PARTICIPANTS DINNER
	Brasserie Les Haras - 23, rue des Glacières - 67 000 STRASBOURG



Tuesday, October 1 - 2024

Welcoming of the participants

MORNING

07.45 am

08 00 am	SESSION 1: Haemorrhoids: are they just the tip of the iceherg?

O8.00 am SESSION 1: Haemorrhoids: are they just the tip of the iceberg?

Chairmen: A. Longo - P. Meinero - F. Ris	
The rectal prolapse theory	A. Longo - 15′
Video session about surgical procedures for hemorrhoids	G. Naldini - 15′
STARR: when and why	A. Longo - 15'
Handling calibrated prolapse suspension	P. Meinero - 15'
Milligan-Morgan: when and why	F. Ris - 15'
LHP: laser procedure. What's the rationale	C. Blumberg - 15'
 Complication after surgical treatments: can we chat about them? 	G. Naldini - 15′
The "iceberg theory": is it still a dogma?	G. Naldini - 15ʻ

• OPEN ROUND TABLE - Debate with the Audience (30')

10.30 am	COFFEE BREAK (20')
10.50 am	SESSION 2: Complex anal fistula and recurrences Auditorium

Chairmen: A. D'Urso - P. Meinero - J. Warusavitarne

•	The seton for complex anal fistula: can we do without it today?	P. Meinero - 15'
•	Combined minimally-invasive treatments to win the long-standing fight	P. Meinero - 15'
•	Mesenchymal Stem Cells for perianal Crohn's disease: a new hope?	J. Warusavitarne -15'
•	Perianal Crohn's disease: the St. Mark's experience with minimally invasive techniques	J. Warusavitarne - 15′
•	FiLaC: when and why	C. Blumberg - 15'

• VAAFT: Video Assisted Anal Fistula Treatment

P. Meinero - 15'

C. Natkini 15'

• LIFT, TROPIS and MSC. Techno-free approaches G. Naldini - 15'

• OPEN DEBATE with the Audience (20')

01.00 pm LUNCH (1 hour)



Tuesday, October 1 - 2024

AFTERNOON

02.00 pm SESSION 3: Endoscopic and robotic procedures in proctology and

pelvic floor surgery

Auditorium

Chairmen:	A. D'Urso - A. Fo	orgione - G. Naldini
-----------	-------------------	----------------------

Optimizing the patient journey in Crohn's disease surgery
 A. Spinelli- 12'

• The leaky sphincters: the role of the puborectalis muscle F. Ris - 12'

• Fecal incontinence: the crossing flaps of the puborectalis muscle

A. Longo - 12'

Atypical indications for TEM to avoid major surgery
 M. Caraballo- 12'

Robotic management of pelvic floor disorders F. Ris - 12'

• Video assisted repair of an Enterocutaneous fistula P. Meinero - 12'

• Robotic TAMIS: How and when A. D'Urso - 12'

• Robotics beyond Da Vinci: where we are, where we go A. Forgione - 15'

 OPEN DEBATE with the audience (30') - Comparing opinions about robotic and laparoscopy surgery

• Face-to-face between Faculty and the Audience: "Pleased to personally meet you" (20')

04.30 pm	END OF COURSE
	DELIVERY OF CERTIFICATES OF ATTENDANCE

NOTE PAD

ircad

