

# Thursday, October 23 - 2025

07: 45 am	Registration	
08: 00 am	Welcome - Introduction of faculty members	J. Marescaux
08: 15 am	LIVE & PRE-RECORDED OPERATIVE	OPTIONS A, B & C
	<b>DEMONSTRATIONS</b> from Expert International Centre	
Chairmen:		
<b>Operative</b> C	ases	
	tomy for cancer <i>live</i>	S. Morales-Conde
Laparosco	opic TME	A. Melani
10.30 am	30' COFFEE BREAK	
Right cole	ctomy for cancer <i>live</i>	Q. Denost
• Transana	l endoscopic microsurgery	X. Serra-Aracil
01.00 pm	LUNCH	
<u>OPTION A</u> :	FREE AFTERNOON	
01.45 pm	30' PRE-LAB SESSION - Procedures' descriptions	
	OPTION B: Colonic resection (Auditorium 1) OPTION C: Transanal approach (Auditorium 2)	A. Forgione
02.15 pm	HANDS-ON SESSION	<b>OPTIONS B &amp; C</b>
Faculty:	Experts rotation per table - Faculty members & local trainer	'S

OPTION B	OPTION C
TRAINING ON LIVE TISSUE	<b>TRAINING ON PELVIC TRAINER &amp; LIVE TISSUE</b>
FOR RIGHT & LEFT COLECTOMY	FOR TRANSANAL APPROACH
<ul> <li>Operative strategy – 60'</li> </ul>	<ul> <li>Local resection – 75'</li> </ul>
<ul> <li>Right ileocaecal resection &amp; anastomosis – 60'</li> </ul>	<ul> <li>Purse-string sutures – 75'</li> </ul>
<ul> <li>Left sigmoid resection with end-to-end Knight- Griffen anastomosis – 53'</li> </ul>	• Transanal TME – 75'
<ul> <li>Vascular approach – 52'</li> </ul>	

06.00 pm END OF THE SESSION



# Friday, October 24 - 2025

07.45 am	Welcome		
08.00 am	THEORETICAL SESSION	OPTIONS A, B & C	
Chairmen:	Chairmen:		
08.00 am	08.00 am SESSION 1: TIPS AND TRICKS FOR RIGHT AND LEFT LAPAROSCOPIC AND ROBOTIC COLECTOMIES		
o Down	e approach to right colectomies to up down	A. Forgione - 20'	
Transverse colectomy with Total Mesocolic Excision for cancer     A. Melani - 10		A. Melani - 10'	
		F. Corcione - 10'	
	robotics in right and left colectomies: my experience and	G. Spinoglio – 10'	
• Q & A - 5' c	liscussion after each presentation All Faculty m	embers & Participants	
09:45 am	SESSION 2: LAPAROSCOPIC TME: TECHNICAL TIPS		
<ul> <li>Laparoscopic TME - 1.0 and 2.0</li> <li>TATA: Transanal &amp; Transabdominal TME: how to deal with different very low rectal cancers</li> <li>A. Melani - 10'</li> <li>Q. Denost - 10'</li> </ul>			
Strategies to prevent anastomotic leakage for rectal cancer     P. Chen - 10'			
-	omotic tube: can it be an alternative to ileostomy after TME?	F. Corcione - 10'	
	-	mbers & Participants	
10.45 am	15' COFFEE BREAK		
11.00 am	THEORETICAL SESSION	OPTIONS A, B & C	
Chairmen:	M. Ito – G. Spinoglio – P. Sylla		

#### 11.00 am SESSION 3: EVOLUTION IN RECTAL CANCER TREATMENT

- The potential of the robot to improve TME J. Ngu 10'
   Robotic TME: tips and tricks in difficult cases G. Spinoglio 10'
   Delayed vs. immediate coloanal anastomosis after Total Mesorectal Excision for low rectal cancer: an international multicenter retrospective cohort study
- Q & A 5' discussion after each presentation All Faculty members & Participants

## 12.15 pm SESSION 4: LAPAROSCOPIC SURGERY FOR THE TREATMENT OF BENIGN DISEASES

•	Pelvic prola	apse	G. Meurette - 10'
•	Minimally i	nvasive treatment for complicated endometriosis	A. Melani – 10'
•	Modern su	rgical treatment of complicated diverticulitis	A. Forgione- 10'
•	Q & A - 5' d	iscussion after each presentation	All Faculty members & Participants
13:	:30 pm	LUNCH	



### Friday, October 24 - 2025

**OPTION A:** FREE AFTERNOON

#### 02.15 pm HANDS-ON SESSION

Faculty: Experts rotation per table - Faculty members & local trainers

OPTION B	OPTION C
TRAINING ON LIVE TISSUE	TRAINING ON ANATOMICAL SPECIMENS FOR
FOR RIGHT & LEFT COLECTOMY	TRANSANAL APPROACH
Operative Strategy – 60'	<ul> <li>Local resection – 75'</li> </ul>
• Right ileocecal resection & anastomosis – 60'	<ul> <li>Purse-string sutures – 75'</li> </ul>
<ul> <li>Left sigmoid resection with end-to-end Knight- Griffen anastomosis – 53'</li> </ul>	• Transanal TME – 75'
• Vascular approach – 52'	

06.00 pm END OF THE SESSION – Evening Free

08.00 pm DINNER IN HONOR OF THE PARTICIPANTS





# Saturday, October 25 - 2025

07.45 am	Welcome	
08.00 am	THEORETICAL SESSION	<b>OPTIONS A, B &amp; C</b>
Chairmen:		
08.00 am	SESSION 5: TRANSANAL ENDOSCOPIC SURGERY (T	ES)
<ul> <li>Ideal platfo</li> <li>Essential s</li> <li>Transanal Oncologica</li> </ul>	orm for transanal surgery urgical anatomy and step-by-step procedures in performing TaT vs. laparoscopic TME for mid and low rectal cancer – al and functional results	Xavier Serra-Aracil - 10' Xavier Serra-Aracil - 10' ME M. Ito - 10' A. Pallisera - 10' nembers & Participants
09.30 am	SESSION 6: PREVENTING AND MANAGING INTR POSTOPERATIVE COMPLICATIONS	AOPERATIVE AND
<ul><li>laparoscop</li><li>Specific co</li><li>Specific co</li></ul>	nanage intraoperative or postoperative complications in bic colorectal surgery implications of TaTME implications of robotic surgery discussion after each presentation All Faculty not the formula of the second se	F. Corcione - 10' P. Sylla - 10' P. Sylla - 10' nembers & Participants
10.45 am	THEORETICAL SESSION	<b>OPTIONS A, B &amp; C</b>

#### 10.45 am THEORETICAL SESSION

#### Chairmen:

#### **SESSION 7: LATEST TRENDS IN COLORECTAL SURGERY** 10.45 am

•	Preoperative 3D virtual reality vascular reconstruction for preoperative planning: value in colorectal surgery	F. Corcione – 10'
•	Fluorescence imaging in surgery	Ronan Cahill – 10'
•	Artificial Intelligence for surgical skills assessment and navigation in laparoscopic colorectal surgery (visio)	M. Ito - 10'
•	From ERAS program to outpatient procedure and home- connected follow-up: 5-year experience	P. Chasserant - 10'
•		Ity members & Participants



### Saturday, October 25 - 2025

**SESSION 8: DEBATES** 

#### 12.00 pm • Robotic vs Transanal TME: face to face debate P. Chen & J. Ngu - 20' All participants Electronic vote $\checkmark$ Watch and wait strategy in modern rectal cancer treatment ✓ Local Excision and / or radical resection A. Pallisera - 5' A. Forgione - 5' $\checkmark$ Watch and wait ✓ My opinion Q. Denost - 5' Electronic vote All participants $\checkmark$ 12.45 pm **CLOSING LECTURE** J. Ngu - 20' 01.05 pm **CLOSING REMARKS** Q. Denost- 5' 01.30 pm LUNCH END OF THE COURSE - Delivery of certificate of attendance 02.30 pm