

FUTURE
OF SURGICAL
TRAINING

ircad
India

MINIMAL ACCESS

COLORECTAL

SURGERY COURSE



COURSE DIRECTORS



DR. ANTONELLO
FORGIONE



DR. ANIL HEROOR



27TH - 29TH, MARCH, 2026

IRCAD INDIA

More Information
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ONSITE FACULTY

Dr. Antonello Forgione

Dr. Anil Heroor

Dr. Deep Goel
Benign Colorectal Surgeon

Dr. Avanish Saklani
Colorectal Surgeon

Dr. Ashwin Desouza
Colorectal Surgeon

Dr. Rohin Mittal
Colorectal Surgeon

Dr. Pavan Sugoer
Colorectal Surgeon

Dr. Anuradha Chandramohan
Experienced Radiologist

ONLINE FACULTY

Prof. Armando Melani

Dr. Anna Pallisera

Prof. Dean Koh

Dr. Daichi Kitaguchi

Dr. Francesco Corcione

Dr. Masaaki Ito

Dr. Patricia Sylla

Dr. Luis Romagnolo

Dr. Suman Kumar

TRAINERS

Each IRCAD faculty member confirms that any conflict of interest they may declare has no bearing on any scientific activity during the courses: all course content is fair, balanced, and free of commercial bias

COURSE OBJECTIVES

- To improve surgical and oncological outcomes in colorectal surgery;
- To learn about modern technologies for preoperative diagnosis and planning;
- To learn about new technologies for intraoperative navigation and manipulation;
- To improve multimodal colorectal cancer treatment;
- To provide hands-on sessions to improve skills in colorectal surgery through practice under expert tutorial.

Friday, March 27 - 2026

07: 45 am		REGISTRATION	
08: 00 am		WELCOME - INTRODUCTION OF FACULTY MEMBERS - DR. M BHANDARI	
08: 15 am		Virtual Live Case Demonstration from Expert	<i>Options A, B</i>
		OPERATIVE CASES	
		<ul style="list-style-type: none">• Laparoscopic sigmoidectomy• Laparoscopic TME	
10.30 am		30' COFFEE BREAK	
		<ul style="list-style-type: none">• Laparoscopic right colectomy• Transanal endoscopic microsurgery• Ta-TME	
01.00 pm		LUNCH	
OPTION A:		FREE AFTERNOON	
OPTION B:		LAB SESSION	
01.45 pm		30' PRE-LAB SESSION - Procedures' descriptions	
		OPTION B: Colonic resection (Auditorium 1)	
02.15 pm		HANDS-ON SESSION	
FACULTY:		Faculty members & local trainers	
OPTION B		TRAINING ON LIVE TISSUE FOR RIGHT & LEFT COLECTOMY	
		<ul style="list-style-type: none">• Operative strategy• Right ileocaecal resection & anastomosis• Left sigmoid resection with end-to-end Knight-Griffen anastomosis• Vascular approach	
06.00 pm		END OF THE SESSION	

Saturday, March 28 - 2026

07.45 am | EVALUATION OF DAY 1

08: 00 am | THEORETICAL SESSION

Options A, B

08.00 am | SESSION 1: TIPS AND TRICKS FOR RIGHT AND LEFT LAPAROSCOPIC AND ROBOTIC COLECTOMIES

- Anatomical recall to master Colonic surgery - Dr. P Sugoor - 10'
- Alternative approach to right colectomies - Dr. A Forgione - 10'
- Transverse colectomy with Total Mesocolic Excision for cancer - Dr. A Desouza - 10'
- Splenic flexure tumors : which technique ? - Dr. F Corcione - 10'
- Tips and tricks for a standardized approach for left colectomy - Dr. A Heroor - 10'
- Benefits of robotics in right and left colectomies - Prof. D Koh - 10'
- Q & A - 5' discussion after each presentation

09:45 am | SESSION 2: MINIMAL INVASIVE RECTAL SURGERY : TECHNICAL TIPS

- Anatomical recall to master Rectal Surgery - Dr. P Sugoor - 10'
- Preoperative Staging of Rectal Cancer: CT, EUS, MRI - Dr. S Kumar - 10'
- Laparoscopic TME - Dr. D Goel - 10'
- TEM – Transanal Endoscopic Microsurgery - Dr. A Pallisera - 10'
- From TA-TA to TA-TME - Dr. M Ito - 10'
- Laparoscopic Miles and ELAPE - Dr. A Desouza - 10'
- Q & A - 5' discussion after each presentation

10.45 am | 15' COFFEE BREAK

Saturday, March 28 - 2026

11.00 am | THEORETICAL SESSION *Options A, B*

11.00 am | **SESSION 3: EVOLUTION IN RECTAL CANCER TREATMENT**

- Robotic TME: tips and tricks in difficult cases - Prof. A Melani *- 10'*
- Robotic Intersphincteric Resection - Dr. A Saklani *- 10'*
- Q & A - 5' discussion after each presentation

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

- Complicated IBD diseases: surgical management - Dr. R Mittal *- 10'*
- Minimally invasive treatment for complicated endometriosis - Prof. A Melani *- 10'*
- Surgical treatment of complicated diverticulitis - Dr. A Forgione *- 10'*
- Laparoscopic Reversal of Hartman procedure - Dr. A Heroor *- 10'*
- Prevention of Parastomal Hernias - Dr. D Goel *- 10'*
- Laparoscopic treatment of Rectal Prolapse - Dr. D Goel / Dr. R Mittal *- 10'*
- Q & A - 5' discussion after each presentation

13:30 pm | *LUNCH*

OPTION A: | FREE AFTERNOON

OPTION B: | LAB SESSION

02.15 pm | **HANDS-ON SESSION**

FACULTY: | Faculty members & local trainers

OPTION B | **TRAINING ON LIVE TISSUE FOR RIGHT & LEFT COLECTOMY**

- Operative Strategy
- Right ileocecal resection & anastomosis
- Left sigmoid resection with end-to-end Knight-Griffen anastomosis
- Vascular approach

06.00 pm | *END OF THE SESSION – Evening Free*

08.00 pm | *DINNER IN HONOR OF THE PARTICIPANTS*

Sunday, March 29 - 2026

07.45 am | EVALUATION OF DAY 2

08:00 am | THEORETICAL SESSION

Options A, B

08.00 am | SESSION 5: TRANSANAL ENDOSCOPIC SURGERY (TES)

- Transanal vs. laparoscopic TME for mid and low rectal cancer - Oncological and functional results - Dr. A Pallisera - 10'
- TaTME for complex rectal cancers beyond the learning curve - Dr. P Sylla - 10'
- Q & A - 5' discussion after each presentation

09.30 am | SESSION 6: PREVENTING AND MANAGING INTRAOPERATIVE AND POSTOPERATIVE COMPLICATIONS

- How to manage intraoperative or postoperative complications in laparoscopic colorectal surgery - Dr. A Forgione - 10'
- Specific complications of TaTME - Dr. P Sylla - 10'
- Specific complications of robotic surgery - Prof. D Koh - 10'
- Q & A - 5' discussion after each presentation

10.30 am | 15' COFFEE BREAK

10.45 am | THEORETICAL SESSION

10.45 am | SESSION 7: LATEST TRENDS IN COLORECTAL SURGERY

- Preoperative 3D virtual reality vascular reconstruction for preoperative planning: value in colorectal surgery - Dr. L Romagnolo - 10'
- Fluorescence imaging in colorectal surgery - Dr. P Sugoor - 10'
- Artificial Intelligence for surgical skills assessment and navigation in laparoscopic colorectal surgery - Dr. M Ito - 10'
- ERAS program in Colorectal Surgery - Dr. R Mittal - 10'
- Watch and Wait in Rectal Cancer - Dr. A Forgione - 10'
- Q & A - 5' discussion after each presentation

Sunday, March 29 - 2026

12.00 pm		SESSION 8: DEBATES	
		What is the best approach for Total Mesorectal Excision (TME)?	
		• Laparoscopic TME is superior to open TME - Dr. A Desouza	- 5'
		• Robotic TME is superior to laparoscopic TME - Dr. A Saklani / Dr. P Sugoor	- 5'
		• TaTME is superior to laparoscopic and robotic TME - Robotic TME - Dr. A Saklani	- 5'
		• My opinion - Dr. A Heroor	- 5'
		• Electronic vote	
		• AI Second Expert Opinion	
		Watch and wait strategy in modern rectal cancer treatment	
		• Local Excision and / or radical resection - Dr. A Pallisera	- 5'
		• Watch and wait - Dr. A Forgione	- 5'
		• My opinion - Dr. A Heroor	- 5'
		• Electronic vote	
		• AI Second Expert Opinion	
12.45 pm		CLOSING LECTURE: TBD	- 20'
01.05 pm		CLOSING REMARKS - Dr. A Forgione / Dr. A Heroor	- 5'
01.30 pm		LUNCH	
02.30 pm		<i>END OF THE COURSE - DELIVERY OF CERTIFICATE OF ATTENDANCE</i>	

Accommodation & Amenities

To ensure a comfortable experience, IRCAD India offers:

- **Luxury On-Campus Stay:** World-class amenities at IICC.
- **Nutritious Dining:** Healthy meals in a relaxing setting.
- **Easy Transportation:** 20 mins from the airport, 30 mins from the railway station.
- **Complimentary Wi-Fi:** Stay connected anytime.
- **Event Spaces:** Two Conference halls and board meeting rooms.
- **Fitness & Wellness:** Fully equipped gym.
- **24/7 Service & Accessibility:** Room service, ample parking, and wheelchair-friendly facilities.



Course Options	Inclusions	Registration Charges
▶ OPTION A	● <i>Theory</i>	▶ INR 75,000 +18% GST ▶ USD 1000
▶ OPTION B	● <i>Theory + Practical</i>	▶ INR 1,40,000 +18% GST ▶ USD 2000

Please note: The course fee does not cover accommodation expenses.

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