

PelviCare

Founded in 2017, under the impetus of Professor Rullier and Doctor Denost at the Bordeaux University Hospital and supported by the Fondation Bordeaux Université, its mission is to promote education, research and innovation, in the field of colorectal diseases.

Masterclass objectives

Training for 40 participants over 1 week, amphitheater with education, live surgery and interactives sessions. The main topics covered will be medical & technical innovation for colorectal cancer, benign diseases / IBD and pelvic floor disorders.

The objectives will be:

- **To understand** the standard and variations of surgical procedures in colorectal surgery
- **To know** the main technical difficulties
- **To discuss** therapeutic innovations

Scientific Experts

Pr Eddy COTTE - Lyon (France)
Pr Pascal GERVAZ - Genève (Suisse)
Pr Yves PANIS - Paris (France)
Pr Michel PRUDHOMME - Nîmes (France)
Pr Philippe ROUANET - Montpellier (France)

They support the PelviCare project

Medtronic
Further, Together

STERIS

ETHICON
PART OF THE **JOHNSON & JOHNSON** FAMILY OF COMPANIES

Fee & Registration

✂ **Coupon to return at :**

Stéphanie GUILLON
Unité Colorectale
Centre Médico-Chirurgical Magellan
Hôpital Haut-Lévêque
33604 PESSAC
pelvicare@univ-bordeaux.fr

Masterclass session October 2017 March 2018

Fee for 5 days (registration & lunch & dinner)	1500 €
--	---------------

Name :

First Name :

Business address:

.....

Postal Code:

City :

Country :

Phone.....

Email.....

Upon receipt of the coupon, we will contact you to finalize your registration and proceed to the payment.

Website

www.fondation.univ-bordeaux.fr/projet/pelvicare

For more information

Stéphanie GUILLON
Phone : 05.57.62.34.54
pelvicare@univ-bordeaux.fr

Masterclass Address

Centre Médico-Chirurgical Magellan
Hôpital Haut-Lévêque-33604 PESSAC



Fondation Bordeaux Université

MASTERCLASS COLORECTAL

Pr. Eric RULLIER et Dr. Quentin DENOST



Technical Conferences
Strategic discussion

Live surgery
Therapeutic Innovations

➔ **French-speaking session:**
16 to 20 October 2017

➔ **International session:**
12 to 16 March 2018



COLORECTAL MASTERCLASS PROGRAM

	Monday Cancer I	Tuesday Cancer II	Wednesday Benign disease	Thursday Pelvi-perineology	Friday Innovations
8.00	Live surgery* Laparoscopic right colectomy Laparoscopic left colectomy Total colectomy for polyposis	Live surgery* Laparoscopic anterior resection Intersphincteric resection APR	Live surgery* Laparoscopic colectomy Single port for crohn disease Sigmoidectomy for diverticulitis	Live surgery* Rectal endometriosis Laparoscopic rectopexy Altemeier	Live surgery* Local excision after radiotherapy Transanal TME Robotic TME
13.00	Lunch at the restaurant	Lunch at the restaurant	Lunch at the restaurant	Lunch at the restaurant	Lunch at the restaurant
14.00	Technical difficulties - How to optimize the colonic vascularization? - Management of failure after rectal stapling - Laparoscopic difficulties in obese patient - Colonic polyps: rational for endoscopic removal and surgery - Video capsule : a new tool for screening	Technical points - Difficulties for exposure - How to preserve the autonomic pelvic nerves? - To drain or not to drain low anastomoses? - Management of anastomotic leakage - When to convert?	The big rules - Indications of surgery for diverticular disease - Medical & Surgical strategy in Crohn Disease - Medical & Surgical strategy in Ulcerative Colitis - Intra and postoperative management of difficult pouches -When to operate IBD?	The difficult cases - Surgical options in colorectal endometriosis - Complications of pelvic meshes - Recto-vaginal and recto-uretral fistulas - Management of vesical & ureteral complications - Medical & surgical treatment of LARS sequelae	Optimization of care - Colectomy in outpatient: Feasibility and how to do it? - ERAS : How to develop it? - Good practices to optimize valorization and hospital costs
16.00	Coffee break	Coffee break	Coffee break	Coffee break	End
16.15	Surgical & medical strategy - Which lymphadenectomy for colon cancer? - Adjuvant treatment for colorectal cancer, which indications? - Management of metastatic colorectal cancer - Prevention of thrombo-embolism in colorectal cancer patients	Radiological strategy - Place of MRI in surgical strategy: how optimizing neoadjuvant treatments? - Can we adapt surgery to tumour response : organ preservation and sphincter preservation -Place of pelvectomies and technical issues	Visit of the surgical showroom (Mérignac) Visit of the castle and cellars of Pape Clément (Pessac) Tasting and dinner at the castle.	Medical and surgical strategy - Rectocele: physiology and treatment - Rectal prolaps: which operation? - Management of fecal incontinence - Place of sacral neuromodulation in colorectale diseases	
17.30	End	End	End	End	

*Two interventions among the three operations proposed in this schedule.