

8th Portsmouth Colorectal Congress

Where Robotic Surgeons Meet!

19th-22nd June 2024



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Scientific Program

@PCC24

This year's congress will provide you with the most up to date knowledge on **surgical techniques** in **robotic and minimally invasive colorectal surgery** by learning first hand from the most prominent experts in the field!

Join us for scientific lectures, keynote speakers, surgical video demonstrations, and live operating from Portsmouth Theatres!



Scientific Program

Day 1 – Wednesday, 19th June 2024
Morning

8:00 - 8:30	Onsite Registration
8:30 - 8:45	Welcome address
8:45 - 9:35	Session 1
8:45 - 8:57	The key structures in pelvic dissection: anatomist's dissection of a surgical video
8:57 - 9:09	Tailored approach to colorectal anastomosis
9:09 - 9:21	Handling the unfavourable pelvis
9:21 - 9:35	<i>Q&A, and panel discussion</i>
9:35 - 10:25	Session 2
9:35 - 9:47	Robotic APER: the rejuvenation of an old technique
9:47 - 9:59	Robotic ISR: the boundaries of sphincter preservation
9:59 - 10:11	Robotic innovations: from bench to bedside
10:11 - 10:25	<i>Q&A, and panel discussion</i>
10:25 - 10:45	Keynote lecture Robotic beyond TME: practical technical tips and tricks
10:45 - 11:05	Coffee break
11:05 - 13:15	Live operating - Three MIS rectal resections
13:15 - 14:15	Lunch break

Scientific Program

Day 1 – Wednesday, 19th June 2024
Afternoon

14:15 - 14:30	Afternoon welcome address
14:30 - 15:20	Session 3
14:30 - 14:42	Robotic LPLND: what, when, and easier than you think!
14:42 - 14:54	Robotic rectopexy: the Queen of benign pelvic surgery
14:54 - 15:06	Surgical management of anastomotic leak
15:06 - 15:20	<i>Q&A, and panel discussion</i>
15:20 - 15:50	Coffee break
15:50 - 16:10	Keynote lecture Local excision of rectal cancer
16:10 - 17:00	Session 4
	Rectal cancer trials: where are we now?
16:10 - 16:22	Robotic total pelvic exenteration (video based)
16:22 - 16:34	Complications in Robotic Surgery
16:46 - 17:00	<i>Q&A, and panel discussion</i>
17:00 - 17:05	Closing remarks for the day

Scientific Program

Day 2 – Thursday, 20th June 2024
Morning

8:00 - 8:15	Onsite Registration
8:15 - 8:30	Welcome address
8:30 - 9:20	Session 5
8:30 - 8:42	CME: the pathologist's view
8:42 - 8:54	CME: the radiologist's view
8:54 - 9:06	CME: the surgeon's view
9:06 - 9:20	Best practice reporting standards for radiology and pathology for CME: start of a Delphi Study
9:20 - 9:40	<i>Q&A, and panel discussion</i>
9:40 - 10:30	Session 6
9:40 - 9:52	Robotic CME: how do I do it?
9:52 - 10:04	How to deal with the transverse colon?
10:04 - 10:16	Robotic total colectomy: practical technical tips and tricks
10:16 - 10:30	<i>Q&A, and panel discussion</i>
10:30 - 10:55	Coffee break
10:55 - 13:15	Live operating - Three robotic colon resections
13:15 - 14:10	Lunch break

Scientific Program

Day 2 – Thursday, 20th June 2024
Afternoon

14:10 - 14:15	Afternoon welcome address
14:15 - 14:35	Sir Ernest Miles keynote lecture Training in Robotic CME surgery: who and how
14:35 - 15:25	Session 7
14:35 - 14:47	Surgical Training Curriculum - Opportunities and challenges
14:47 - 14:59	The tsunami of robotic surgery: how to survive?
14:59 - 15:11	RCS initiatives in robotic surgery Interview with former RCS robotic fellows
15:11 - 15:25	<i>Q&A, and panel discussion</i>
15:25 - 15:45	Mike Thompson Lecture Heald meets Hohenberger: essential skills in colorectal surgical oncology
15:45 - 16:05	Coffee Break
16:05 - 17:07	Session 8
16:05 - 16:17	Developments in surgical approaches to IBD
16:17 - 16:29	Robotic IBD trials
16:29 - 16:41	Proctectomy for benign disease
16:41 - 16:53	Transitioning from lap to robot in IBD
16:53 - 17:07	<i>Q&A, and panel discussion</i>
17:07 - 17:15	Closing remarks for the day



Scientific Program

Day 3 – Friday, 21st June 2024
Morning

8:00 - 8:30	Onsite Registration
8:30 - 8:45	Welcome address
8:45 - 9:35	Session 9
8:45 - 8:57	Rapid fire round on disruptive technologies!
8:57 - 9:09	Tips and tricks in MIS
9:09 - 9:21	Establishing a successful robotic program
9:21 - 9:33	Multispecialty robotic day surgery program: MAYFLY
9:33 - 09:47	<i>Q&A, and panel discussion</i>
09:47 - 10:00	Coffee break
10:00 - 10:50	Session 10
10:00 – 10:12	Robotic ventral hernia repair: how do I do it
10:12 – 10:24	Robotic parastomal hernia repair: how do I do it
10:24 – 10:36	Robotic diverticular resection: are we missing the point?
10:36 - 10:50	<i>Q&A, and panel discussion</i>
10:50 - 13:55	Live operating – Robotic benign resections, hernia repair, robotic emergency resections, and multispecialty endometriosis
11:00 - 13:55	Walking lunch (simultaneous with live operating)
13:55 - 14:00	Closing address

Abstract Submission



Annals of
COLOPROCTOLOGY

Win FREE
Publication

Best 3 poster abstracts will compete for a free open access publication in *Annals of Coloproctology* (Impact Factor 3.1), after peer review and submission through the journal's normal pathway.

Winner also receives complimentary registration to one of our courses (valid for 12 months).

Guidelines, details, and submission at



Venue

Action Stations

Address

HMNB Portsmouth (Portsmouth Historic Dockyard), 19
College Rd, HM Naval Base, Portsmouth PO1 3LJ, UK

Description

Located in the centre of the Portsmouth Historic Dockyard of His Majesty's Naval Base in Portsmouth. This historical Victorian boathouse located in the heart of Portsmouth is at walking distance from both Portsmouth Harbour and Portsmouth & Southsea train stations and bus stations.

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Registration

EARLY BIRD (up to 19 th May)			
Ticket	Consultant	Trainee	Nurse, AHP
2 days	£350	£250	£150
3 days	£390	£290	£180
STANDARD RATES			
Ticket	Consultant	Trainee	Nurse, AHP
2 days	£420	£320	£200
3 days	£490	£350	£250
Gala dinner at HMS Warrior – 19 th June			£80

COURSES	
Basic Robotic Surgical Skills (ROBO-CERT) RCSEng	£500
Intermediate Laparoscopic course	£300
Advanced proctology	£200

**10% Discount on Congress registration for
ACPGBI, ALSGBI, ASGBI, and BASO members**



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