

8th Portsmouth Colorectal Congress

Where Robotic Surgeons Meet!

19th-22nd June 2024



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ROYAL COLLEGE OF
PHYSICIANS AND
SURGEONS OF GLASGOW



Day 1 – Wednesday, 19th June 2024

8:00 - 8:30	Onsite Registration		Faculty
8:30 - 8:40	Welcome address		
8:40 - 9:40	Session 1 Moderators: Vicky Maertens, Mahir Ozmen, Gerald David		
8:40 - 8:52	Best abstracts oral presentation 1		Tarek Hany Thalia Petropolou
8:52 - 9:04	Pelvic anatomy for the robotic surgeons, tips and tricks for optimal exposure		Patricia Tejedor
9:04 - 9:16	Tailored approach to colorectal anastomosis		Deena Harji
9:16 - 9:28	High risk rectal cancer and the robot		Philippe Rouanet
9:28 - 9:40	Q&A and panel discussion		
9:40 - 10:30	Session 2 Moderators: Khadija Zouari, Francesco di Fabio, Gabrielle van Ramshorst		
9:40 - 9:52	Robotic APER: the rejuvenation of an old technique		Lars Thomas Seeberg
9:52 - 10:04	Robotic ISR: the boundaries of sphincter preservation		Quentin Denost
10:04 - 10:16	Robotic innovations: from bench to bedside		Pietro Valdastrì
10:16 - 10:30	Q&A, and panel discussion		
10:30 - 10:50	Keynote lecture Robotic beyond TME: practical technical tips and tricks		Avanish Saklani
10:50 - 11:10	Coffee break		
11:10 - 13:20	Live operating - Three robotic rectal resections		
	Bill Heald Christoph Wullstein Khadija Zouari	Mahir Ozmen Jennifer Park Philippe Rouanet	Adnan Sheikh Marco Milone Gabrielle van Ramshorst Oktar Asoglu Marek Zawadzki Colin Richards

Day 1 – Wednesday, 19th June 2024

13:20 - 14:15	Lunch break	
14:15 - 14:25	Afternoon welcome address	
14:25 - 15:25	Session 3 Moderators: Prem Thambi, Susan Moug, Jared Torkington	
14:25 - 14:37	Non-technical skills in robotic surgery	Tim Kane
14:37 - 14:49	Robotic rectopexy: the Queen of benign pelvic surgery	Frederic Ris
14:49 - 15:01	Assessment of colorectal anastomosis	Marco Milone
15:01 - 15:13	How to recover intra-operative anastomotic complications	Marek Zawadzki
15:13 - 15:25	Q&A, and panel discussion	
15:25 - 15:50	Coffee break	
15:50 - 16:10	Keynote lecture Developments in Rectal Cancer Surgery with the Use of Robotics	Eloy Espin
16:10 - 17:10	Session 4 Moderators: Jennifer Park, Per Nilsson, Francesco di Fabio	
16:10 - 16:22	Hostile pelvis: tips and tricks for robotic surgeons	Gabrielle van Ramshorst
16:22 - 16:34	Rectal cancer trials: where are we now?	Alaa El-Hussuna
16:34 - 16:46	Robotic total pelvic exenteration	Oktar Asoglu
16:46 - 16:58	Complications and tips and tricks	Charlie Evans
16:58 - 17:10	Q&A, and panel discussion	
17:10 - 17:15	Closing remarks for the day	

Day 2 – Thursday, 20th June 2024

8:00 - 8:15	Onsite Registration	Faculty
8:15 - 8:30	Welcome address	Tim Mitchell
8:30 - 9:30	Session 5 Moderators: Nicola de'Angelis, Paolo Pietro Bianchi, Filippas Sagias	
8:30 - 8:42	Best abstracts oral presentation	Filippo Carannante Igor Monsellato
8:42 - 8:54	Better than digitalization of Surgery - Digitalization for surgeons	Tilman Schlick
8:54 - 9:06	CME: the radiologist's view	Richard Beable
9:06 - 9:18	CME: the surgeon's view	Kenneth Campbell
9:18 - 9:30	Q&A, and panel discussion	
9:30 - 9:50	Best practice reporting standards for radiology and pathology for CME: start of a Delphi Study	Nader Francis Jim Khan Tim Mitchell Shakil Ahmed Irshad Shaikh Peter Hertz Kenneth Campbell Christoph Wullstein
9:50 - 10:35	Session 6 Moderators: Najaf Siddiqi, Marek Zawadzki, Nuha Yassin	
9:50 - 10:02	Robotic CME: how do I do it?	Paolo Pietro Bianchi
10:02 - 10:14	How to deal with the transverse colon?	Nicola de'Angelis
10:14 - 10:26	Surgical AI - Beyond Robotics	Liz Oliver
10:26 - 10:40	Q&A, and panel discussion	
10:40 - 11:00	Coffee break	

Day 2 – Thursday, 20th June 2024

11:00 - 13:15	Live operating - Three robotic colon resections	
	Bill Heald Werner Hohenberger Khadija Zouari Vicky Maertens	Mahir Ozmen Christoph Wullstein Giuseppe Sica Subash Vasudevan Laura Hancock Marek Zawadzki Colin Richards Najaf Siddiqi Lars Thomas Seeberg
13:15 - 14:05	Lunch break	
14:05 - 14:15	Afternoon Welcome address	Phil Berrington
14:15 - 14:35	Sir Ernest Miles keynote lecture Training in Robotic CME surgery: who and how	Nader Francis
14:35 - 15:30	Session 7 Moderators: Afsana Elanko, Charlie Evans, Peter Hertz	
14:35 - 14:47	Surgical Training Curriculum - Opportunities and challenges	Athur Harikrishnan
14:47 - 14:59	The tsunami of robotic surgery: how to survive?	Jared Torkington
14:59 - 15:11	Robotic Colorectal - Has Scotland got it right?	Susan Moug
15:11 - 15:23	RCS initiatives in robotic surgery Interview with former RCS robotic fellows	Charlotte El-Sayed (Interviewer) Nuha Yassin Filippas Sagias Najaf Siddiqi Oroog Ali Prem Thambi
15:23 - 15:30	Q&A, and panel discussion	
15:30 - 15:50	Mike Thompson Lecture Heald meets Hohenberger: essential skills in colorectal surgical oncology	Bill Heald Werner Hohenberger
15:50 - 16:05	Coffee Break	

Day 3 – Friday, 21st June 2024

8:00 - 8:30	Onsite Registration	Faculty
8:30 - 8:45	Welcome address	Pual Gibbs
8:45 - 9:47	Session 9 Moderators: Michel Adamina, Najaf Siddiqi, Jennifer Park	
8:45 - 8:57	Microbiome and the colorectal surgeon	Phil Quirke
8:57 - 9:09	Proctectomy for benign disease	Antonino Spinelli
9:09 - 9:21	Establishing a successful robotic program	Subash Vasudevan
9:21 - 9:33	Multispecialty robotic day surgery program: MAYFLY three perspectives	Paul Gibbs/ Stuart Mercer/Rauand Duhoky/Jim Khan
9:33 - 09:47	Q&A, and panel discussion	
09:47 - 10:05	Coffee break	
10:05 - 10:55	Session 10 Moderators: Walter Brunner, Frederic Ris, Jennifer Park	
10:05 - 10:17	Robotic ventral hernia repair: how do I do it	Tero Tapani Rautio
10:17 - 10:29	Tips and tricks in MIS	Walter Brunner
10:29 - 10:41	Robotic total colectomy: practical technical tips and tricks	Peter Coyne
10:41 - 10:55	Q&A, and panel discussion	
10:55 - 13:55	Live operating - Benign Robotic Surgery	
	Mahir Ozmen Frederic Ris Nicola de'Angelis	Nuha Yassin Charlotte El-Sayed Peter Coyne
11:00 - 13:55	Walking lunch (simultaneous with live operating)	Tero Rautio Marek Zawadzki Colin Richards
13:55 - 14:00	Closing address	

9th Portsmouth Colorectal Congress – PCC25



Join PCC25!
9th Portsmouth Colorectal Congress
11th-14th June 2025

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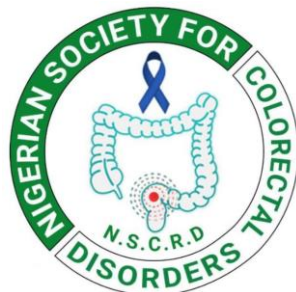
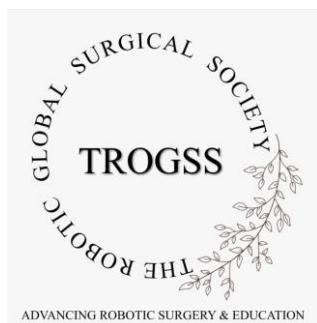


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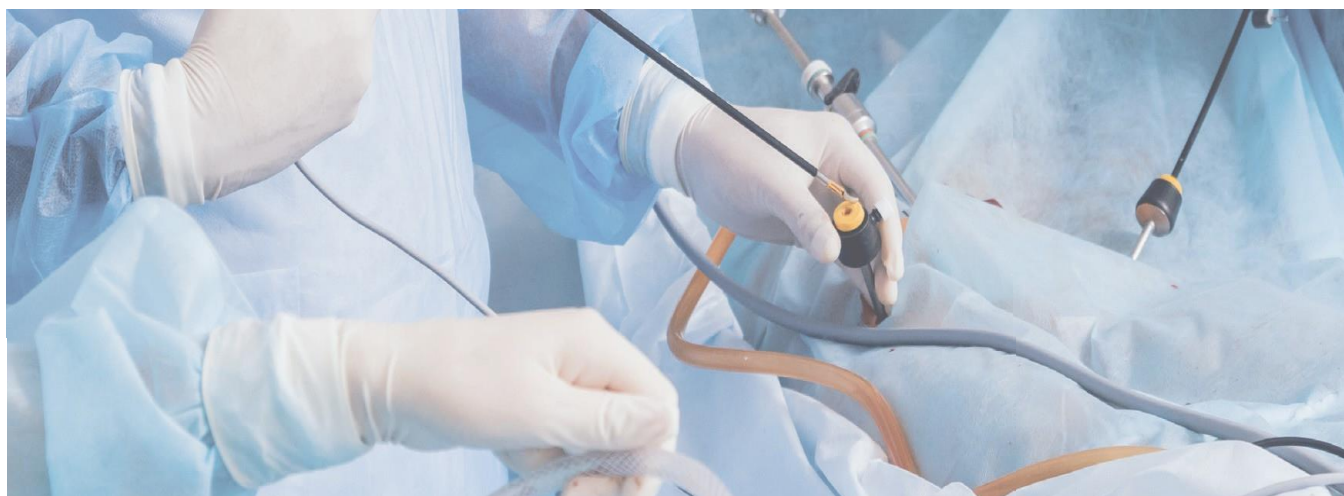


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