Symposium Venue

IBM Portsmouth

Address: North Harbour, PO6 3AU

Tel: **09162815000**

www.lakesidenorthharbour.com/lakeside-tour/?autoplay=1

Pre-symposium workshops:

Queen Alexandra Hospital, Southwick Hill Road, PO6 3LY, Portsmouth, UK

Tel: **02392286000**

Hotel Accommodations:

Please contact symposium.enquiries@gmail.com to request discount code for booking at:

- ► Village Hotel, Portsmouth
- ► Portsmouth Marriott Hotel
- ► Premier Inn Portsmouth North Harbour



Registration and fees

Early bird: on or before 26/01/18

Trainees: £295
Consultants: £395

Regular:

The early-bird registration to the Symposium will guarantee your first and second choice of the workshop to attend.

Registration pathway:

Online payments to:

Sort code: **090128** Account: **66608634**

Reference: TME Symposium

IBAN: GB25ABBY09012866608634

For registration and more information, please contact symposium.enquiries@gmail.com

For cheque payment and international bank transfer please contact the registration desk.









You are invited to attend 4th Portsmouth TME Symposium

March 8-10, 2018 at IBM Portsmouth





Portsmouth 4th TME Symposium

Featuring:

► Lateral pelvic wall node dissection
► ESD / TEM for rectal cancer
► Up to 16 CME credits



Welcome

Dear Colleagues,

On behalf of the Colorectal Team at the Queen Alexandra Hospital, NHS Portsmouth I would like to invite you to attend the 4th Portsmouth TME Symposium. This event will feature two days of didactic sessions with CME credits, international guests lectures, as well as live operations and a day of hands-on workshops. TME techniques that will be demonstrated include robotic, laparoscopic and transanal approach. We hope that you will have an enjoyable stay in Portsmouth.

Jim Khan

Highlights:

- ► Interactive live operating
- ► "How do I do it" videos Learn from experts
- ▶ Debates on complex and contentious issues in rectal cancer surgery and TME
- ▶ Posters and Video presentations with prizes
- ► Four pre-symposium hands-on workshops for junior and senior surgical trainees
- ▶ Presentations on Human Factors in Surgical Training
- ► Faculty and Delegates dinner at HMS Warrior & Spinnaker Tower





























Guest Faculty (provisional)

Prof Gyuseog Choi South Korea	Prof (
Mr Shwan Amin Sheffield, UK	Prof M
Mr Tan, Arulampalam Colchester, UK	Prof N
Prof Regina Beets-Tan Amsterdam, Netherlands	Dr F Dande
Prof Geerad Beets Amsterdam, Netherlands	Mr T o Nor
Prof Mariana Berho Cleveland Clinic, Florida	Mr J o
Prof Pradeep Bhandari Portsmouth, UK	Mr M a
Prof Paolo Bianchi Grosseto, Italy	Prof Al St Pete
Prof Gina Brown London, UK	Pro Basi

Mr Manish Chand

London, UK

Prof Calvin Coffey	Prof David Jayne		
Limerick, Ireland	Leeds, UK		
Prof Mark Coleman	Dr Joep Knoll		
Plymouth, UK	Hasselt, Belgium		
Prof Nader Francis	Prof Antonio Lacy		
Yeovil, UK	Barcelona, Spain		
Dr Roger Gerjy	Prof Roger Motson		
Danderyds, Sweden	Colchester, UK		
Mr Talvinder Gill	Prof Simon Ng		
North Tees, UK	Hong Kong		
Mr John Griffiths	Prof Yves Panis		
Bradford, UK	Paris, France		
Mr Mark Gudgeon	Dr Rodrigo Perez		
Frimley, UK	São Paulo, Brazil		
Prof Alexey Karachun	Mr Selva Sekar		
St Petersburg, Russia	Manchester, UK		
Prof Bill Heald	Prof Antonino Spinelli		
Basingstoke, UK	Milan, Italy		
Mr Roel Hompes	Prof Paris Tekkis		

London, UK

Amsterdam, Netherlands

Prof Peter Tsarkov Moscow, Russia Dr Nicholas West Leeds, UK Prof Steven Wexner Cleveland Clinic, Florida **Host Faculty** Mr Jim Khan – Course Director Mr Chuk Abraham-Igwe Mr Anjan Banerjee Dr Chris Ball **DrRichard Beable** Mr Valerio Celentano Mr John Conti Mr Gerald David Dr Antony Higginson Mr Syed Nagvi Mr Filippos Sagias

Mr Mike Thompson

► Guided Tour of the Historic City of Portsmouth

Call for Abstracts

You are invited to submit your poster and video abstracts to 4th Portsmouth TME Symposium.

Topics:

- Colorectal Cancer
- ► Follow up/survivorship/ late effects of treatment
- ► Laparoscopic surgery

- ► Robotic Surgery
- ► Surgical Endoscopy
- ► Chemotherapy
- ► Radiotherapy
- ► Training/Simulation

The best abstract and best video will be given a podium presentation and a prize. Deadline for abstract and video submission is 26/01/18.

Guidelines for video submission:

Duration of video should be maximum 8 minutes and all videos should be accompanied byan English language audio-narrative. Upload video on YouTube as an unlisted video and the URL submitted to the email address: samvimars@gmail.com with object "Video 4th TME Symposium". Please detail the title of the video and the authors and affiliations in the email free text.

Guidelines for abstract submission:

The maximum number of words for the abstract text is 350. Submit abstract as word document to the email address: samvimars@gmail.com with subject "Abstract 4th TME Symposium". Detail the title of the abstract and the authors' names and affiliations in the main document. State briefly and clearly the purpose, methods, results and conclusion.



Programme Thursday March 8, 2018

Workshop 1

£150

- ► Laparoscopic Suturing and Stapling Course
- ► Suitable for all levels of surgical trainees
- ► Location: VIMARS Institute, at the Queen Alexandra Hospital
- ▶ Participants: 10-12 trainees
- ▶ Content: hands-on sessions at the dry lab, simulation of routine bowel procedures, discussion on Human Factors in Surgical Training
- ► Tips and tricks for intracorporeal anastomosis in right hemi, for difficult stapling in the pelvis.

Workshop 2

- ► Introduction to Colorectal Robotic Surgery Course
- ► For surgical trainees, theatrepractitioners, nurses and robotic theatre teams
- ► Location: Operating Theatres, at the Queen Alexandra Hospital
- ▶ Participants: 10-12 trainees
- ► Content: robotic docking, ports placement, simulation of procedures, video discussions.

Workshop 3

£150

- ► The Surgical Management of IBD
- ► For senior surgical trainees
- ► Location: Education Centre (Room 11) & Operating Theatres, at the Queen Alexandra Hospital
- ▶ Participants: 10-12 trainees
- ► Content: short presentation by experts, theatre experience of a complex Crohn's resection.

Workshop 4

£150

- ▶ Pelvic MRI & Endoanal USS for Surgeons
- ► For senior surgical trainees
- ▶ Location: Radiology Suite, at the Queen Alexandra Hospital
- ▶ Participants: 10-12 trainees
- ▶ Content: short presentation by GI radiologists and hands-on experience.





Programme - Friday, March 9, 2018

0800-0830 ▶	0830-0930 ▶	0930-1000 ▶	1000-1100 ▶	1100-1115 ▶	1115-1145 ▶	1145-1230 ▶
▶ Welcome and reception	➤ Surgical anatomy of the rectum & Pelvis ➤ Evidence for minimal access surgery for rectal cancer ➤ Staging & restaging	 ▶ Key Note lecture 1 ▶ Changing paradigms adjuvant chemoradiotherapy in rectal cancer 	 Controversies in TME Surgery ○ OPEN TME for rectal cancer ○ Lateral Pelvic lymphadenectomy ○ Sphincter preservation in low rectal cancer 	► Coffee	➤ Key Note lecture 2 ➤ Four decades of TME surgery	 Complete Response (CR) after CRT European experience Management of CR Radiological challenges in assessment Salvage surgery for
	of rectal cancer Pathology- the key to quality improvement Vision is the key -HD, 3D and 4K digital surgery		 Organ preservation versus radical surgery ESD for early rectal cancer Centralization of rectal cancer services 			recurrence after CR
1230-1330 ▶	1330-1530 ▶	1530-1545 ▶	1545-1600) >	1600-1645 ▶ 1	645-2000 ■
► Lunch andsponsors exhibition	 ▶ Live operating ▶ Case 1-Laparoscop ARfor rectal cance ▶ Case 2- Robotic Afor rectal cancer 	er	sion ▶ Coffee		for TME Surgery LapCo model	Closing remarksand feedback, followed by Guided City Tour Faculty and Delegates Dinner

Programme - Saturday, March 10, 2018

0800-0815 ▶	0815-0830 ▶	0830-0925 ▶	0925-1025 ▶	1025-1045 ▶	1045-1100 ▶	1100-1230 ▶
➤ Welcome and coffee	Selected abstracts and Poster presentation	 Challenges in TME surgery Obese patients Stapling in the pelvis 	 Recent advances in TME surgery Fluorescence guided surgery SP platform 	Keynote lecture 3Optimizing outcomes in rectal cancer surgery		 How do I do it? Robotic TME in rectal cancer TaTME for rectal cancer
		► SILS (single port surgery)	► ICG and anastomotic leak			► Lap AR for rectal cancer
		► Complications and how to avoid them	n update including			► Open TME ► TEM
		➤ Pathologistimpact on surgical outcomes				► Extended lymphadenectomy
1230-1315 ▶	1315-1515 ▶	1515-1530 ▶	1530-1545 ▶	1545-1615 ▶	1615-1645 ▶	1645-1700 ■
Lunch and sponsors exhibition	 Live operating Case 1 - TaTME for rectal cancer Case 2- Robotic Lateral pelvic lymph node dissection Or RLAR with ISD 	▶ Panel discussion	▶ Coffee	 ▶ Keynote lecture 4 ▶ LARS-Low anterior resection Syndrome 	 How to make a business case? Robotic colorectal surgery TaTME surgery 	▶ Closing remarks, feedback and certificates