## **Portsmouth Colorectal Congress – PCC2022**

#### DAY 1: SCIENTIFIC PROGRAM

| 9.35       1         9.35       2         3       3         9.35-       Scient         10.25       1         10.25-       Keyn         10.45-       lectu         10.45-       11.00  | CEC<br>entific Lectu<br>1. Neuroana<br>colorecta<br>2. Surgical r<br>3. Vision is<br>surgery  | the key – HD, 3D<br>tegies in the man   | th<br><b>sion, updates</b><br>vis for<br>and 4K digital | Ms Penny Emerit<br>1. Patricia Tejedor<br>2. Manish Chand<br>3. Tan Arulampalam | Jim Khan<br>Ellen van Eetvelde<br>James Ngu                  |
|---|---|---|---|---|--|
| 8.45-       Scient         9.35       1         9.35-       2         3       4         9.35-       Scient         10.25-       1         10.25-       Keyn         10.45-       lectu         10.45-       1         11.00       1 | entific Lectu<br>1. Neuroana<br>colorecta<br>2. Surgical n<br>3. Vision is<br>surgery<br>4. New stra                                  | <b>res A -TME revi</b><br>Itomy of the pelv<br>I surgeons<br>avigation<br>the key – HD, 3D<br>tegies in the man | <b>sion, updates</b><br>ris for<br>and 4K digital       | 2. Manish Chand   |  |
| 9.35       1         9.35       2         3       3         9.35-       Scient         10.25       1         10.25-       Keyn         10.45-       lectu         10.45-       11.00  | <ol> <li>Neuroana<br/>colorecta</li> <li>Surgical r</li> <li>Vision is<br/>surgery</li> <li>New stra</li> </ol>                       | ntomy of the pelv<br>l surgeons<br>navigation<br>the key – HD, 3D<br>tegies in the man                          | vis for<br>and 4K digital                               | 2. Manish Chand   |  |
| 2<br>3<br>3<br>4<br>9.35- Scien<br>10.25 1<br>2<br>3<br>4<br>10.25- 1<br>2<br>3<br>4<br>10.25- 1<br>2<br>3<br>4<br>10.45-<br>11.00  | colorecta<br>2. Surgical r<br>3. Vision is<br>surgery<br>4. New stra  | l surgeons<br>avigation<br>the key – HD, 3D<br>tegies in the man  | and 4K digital  | 2. Manish Chand   |  |
| 3         9.35-       Scient         10.25       1         10:25-       Xeyn         10:45-       lectu         10.45-       Title         11.00       1  | <ol> <li>Vision is surgery</li> <li>New strate</li> </ol>   | the key – HD, 3D<br>tegies in the man   | C   |   | James Ngu  |
| 9.35-       Scient         10.25       1         10:25-       3         10:25-       Keyn         10.45-       lectu         10.45-       11.00   | surgery<br>4. New stra  | egies in the man  | C   | 3. Tan Arulampalam  |  |
| 9.35-       Scient         10.25       1         10.25-       3         10:25-       Keyn         10.45-       Iectu         10.45-       11.00   | 4. New stra   | 0   | agement of  |   | Kenneth Campbell   |
| 10.25       1         10:25-       3         10:25-       Keyn         10.45-       lectu         10.45-       11.00  |   | C   | llowed by Q&A   | 4. Khadija Zouari   |  |
| 23<br>33<br>44<br>10:25-<br>10.45-<br>11.00<br>11.00  | entific Lectu   |   |   |   |  |
| 10:25-       Keyn         10.45-       Iectu         10.45-       Title         10.45-       11.00  | <ol> <li>Skill acquisition in SILS TME</li> <li>Automated performance matrix in</li> </ol>  |   |   | 1. Talvinder Gill<br>2. Simon Bach  | Khadija Zouari<br>Paul Sykes                                 |
| 10.45         lectu           Title         Title           10.45-         11.00           11.00         11.00  | surgery - MASTERY<br>3. Artificial intelligence in surgical practice<br>4. Dexter- new kid on the block<br><i>followed by Q&amp;A</i> |   |   | 3. Adrian Hopgood<br>4. Dieter Hahnloser  | Irshad Shaikh  |
| Title           10.45-           11.00  | Keynote Lecture 1 – BASO sponsored  |   |   | Prof Bill Heald   | Jim Khan   |
| 11.00<br>11.00  | lecture for precision Oncology SurgeryTitle: Excellence in TME surgery  |   |   | BASO ~ THE ASSOCIATION FOR CANCER SURGERY                                       | Lars T. Seeberg  |
|   | Coffee Break  |   |   |   |  |
|   | Fostering a culture for research and<br>innovation - Interim Pro-Vice Chancellor (Research,<br>Innovation & External Engagement, UoP) |   |   | Prof Jeremy Howells   |  |
| 11.05-<br>13.15 (I<br>p<br>Live<br>Pop  | novation - Int  |   | Case 3  | Robotic LPLND/  | Tan Arulampalam,<br>Ellen van Eetvelde,<br>Bill Heald, James |

| 13.15-<br>14.15 | Lunch  |  |   |
|-----------------|--|--|---|
| 14.15-<br>14.50 | Scientific Lectures C – Locally advanced rectal cancers  |  |   |
| 14.50-          | <ol> <li>Beyond TME surgery</li> <li>Minimally access Multi Visceral<br/>Resections</li> <li>Chemoradiotherapy in rectal cancer –<br/>place for TNT<br/><i>followed by Q&amp;A</i></li> <li>Keynote Lecture 2</li> </ol>   | <ol> <li>Deena Harji</li> <li>Quentin Denost</li> <li>Rob Glyn-Jones</li> <li>James Ngu</li> </ol> | Yves Panis<br>Nuha Yassin<br>Talvinder Gill<br>Dieter Hahnloser |
| 15.10           | Lateral pelvic lymph node dissection in rectal cancer  |  | Susan Moug  |
| 15.10-<br>15.55 | Coffee Break   | Speaker  | Panel   |
|                 |  |  |   |
| 15.55-<br>16.45 | <ul> <li>Scientific Lectures D - Sharing best practice</li> <li>1. IBD and Colorectal cancer</li> <li>2. Robotic colorectal program - Norwegian<br/>experience</li> <li>3. MIS in rectal cancer surgery - French<br/>experience</li> <li>4. Perioperative care and prehabilitation<br/><i>followed by Q&amp;A</i></li> </ul> | <ol> <li>Giuseppe Sica</li> <li>Lars T. Seeberg</li> <li>Yves Panis</li> <li>Susan Moug</li> </ol> | Oroog Ali<br>Simon Bach<br>Quentin Denost<br>Syed Naqvi         |

Portsmouth Hospitals University NHS Trust





Welcome to the

## 6<sup>th</sup> Portsmouth Colorectal Congress

15<sup>th</sup> – 18<sup>th</sup> June 2022

Portland Building, University Portsmouth

## Portsmouth Colorectal Congress - PCC2022

#### DAY 2: SCIENTIFIC PROGRAM

| 8-8.30          | Onsite registration & Welcome   |  | Speaker   | Panel   |
|-----------------|---|--|---|---|
| 8.30-<br>8.45   | Welcome message   |  | Mike Thompson   | Jim Khan  |
| 8.45-           | Scientific Lectures A – CME   |  |   |   |
| 10.30           | <ol> <li>Surgical anatomy<br/>mesentery</li> <li>Radiology in mod</li> </ol>                  | of the colon &   | 1. Stefan Benz<br>2. Richard Beable                           | Giuseppe Sica<br>Neena Randhawa   |
|                 | 3. Evidence for CMI   |  | 3. Kenneth Campbell   | Patricia Tejedor  |
|                 | 4. Tele-mentoring in Surgery  |  | 4. Peter Coyne  |   |
| 10.30-          | folla<br>Coffee F   | owed by Q&A<br>Broak   |   |   |
| 11.00           |   | ncak   |   |   |
| 11.00           | Globalisation in Surgical Research  |  | Prof Anoop Chauhan<br>Executive Director for<br>Research, PHU | Gerald David  |
| 11.05-<br>13.00 | Case 1<br>Robotic CME for<br>right sided colon<br>cancer<br>Live operating from<br>Portsmouth | Case 2<br>Robotic CME for<br>left sided colon<br>cancer<br>Live operating<br>from Portsmouth | Case 3<br>Robotic right<br>hemicolectomy                      | Michel Adamina,<br>Marcos Gomez-Ruiz,<br>Kenneth Campbell,<br>Gerald David, Stefan<br>Benz, Werner<br>Hohenberger |
| 13.00-<br>13.45 | Lunch   |  |   |   |
| 13.45-          | Keynote Lecture 3   |  | Prof Werner Hohenberger                                       | Michel Adamina  |
| 14.05           | Sir Ernest Miles lectur   | e  |   | Khadija Zouari  |
|                 | Complete mesocolic excision of colon cancer   |  |   |   |
| 14.05-<br>14.45 | Scientific Lectures B – Benign disease<br>1. Anastomosis and recurrences in<br>Crohns         |  | 1. Michel Adamina   | Vicky Maertens  |
|                 | 2. Robotic approach   | n to diverticular  | 2. Ellen van Eetvelde   | Danilo Miskovic   |
|                 | disease<br>3. Use of ICG for per<br>guidance in surge   |  | 3. Deborah Keller   | Charles Evans   |

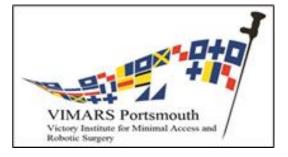
| 14.45-<br>15.30 | Coffee Break  | Speaker   | Panel   |
|-----------------|---|---|---|
| 15.30-          | Scientific Lectures C – Video session   |   |   |
| 16.20           | <ol> <li>How to do a laparoscopic CME? – step<br/>by step guide</li> <li>How to do a robotic CME? – step by<br/>step guide</li> <li>Intracorporeal anastomosis - how I do<br/>it?</li> <li>Advantages of a robotic platform for<br/>CME surgery<br/><i>followed by Q&amp;A</i></li> </ol> | <ol> <li>Nader Francis</li> <li>Paolo Bianchi</li> <li>Danilo Miskovic</li> <li>Vicky Maertens</li> </ol> | Giuseppe Sica<br>Lars T. Seeberg<br>Afsana Elanko |
| 16.20-<br>17.00 | Scientific Lectures D - Splenic flexure   |   |   |
| 17.00           | <ol> <li>Surgical approaches for splenic<br/>flexure mobilisation</li> <li>CME for the left colon</li> <li>MIS approach to rectal cancer</li> <li>MRI as a diagnostic and prognostic<br/>tool in rectal cancer</li> </ol>   | <ol> <li>Irshad Shaikh</li> <li>Marcos Gomez-Ruiz</li> <li>Henry Tilney</li> <li>Gina Brown</li> </ol>    | Neena Randhawa<br>Michel Adamina<br>John Conti    |
|                 | followed by Q&A   |   |   |
| 17.00-<br>17.15 | Feedback, End of day  |   | Jim Khan  |











## Portsmouth Colorectal Congress - PCC2022

#### DAY 3: SCIENTIFIC PROGRAM

| 8-8.30                   | Onsite registration   | on & Welcome - J   | im Khan   | Speaker   | Panel  |
|--------------------------|---|--|---|---|--|
| 8.30-<br>8.45            | Welcome message   |  |   | John Knighton<br>Medical Director PHU   | Jim Khan   |
| 8.45-                    | Scientific Session A - Innovation   |  |   |   |  |
| 9.50                     | <ol> <li>Robotic Ventral hernia repair</li> <li>Robotic Parastomal hernia repair</li> <li>Anastomotic leak and microbiome</li> <li>Transanal Transection and Single Stapled<br/>anastomosis (TTSS)</li> <li>Role of robotics in emergency surgery<br/><i>followed by Q&amp;A</i></li> </ol> |  |   | <ol> <li>Charles Evans</li> <li>Jan Lambrecht</li> <li>James Kinross</li> <li>Antonino Spinelli</li> <li>Nicola de'Angelis</li> </ol> | Stefan Benz<br>Khadija Zouari<br>Willem Bemelman   |
| 9.50-                    | Keynote lecture 4   |  | <u> </u>  | Prof Willem   | Peter Sagar  |
| 10.10                    | Recent advances in managing pouch complications   |  |   | Bemelman  | Deena Harji  |
| 10.10-                   | Keynote Lecture 5 - The Royal College of  |  |   | Prof Peter Sagar  | Antonino Spinelli  |
| 10.30                    | Physicians & Surgeons Glasgow lecture           Adoption of new technologies in clinical practice   |  |   | ROYAL COLLEGE OF<br>PHYSICIANS AND<br>surgeons of glasge  | Najaf Siddiqi  |
| 10.30-<br>11.00          | Coffee Break  |  |   |   |  |
| 11.00-                   | Case 1  | Case 2   | Case 3  |   |  |
| 14.00                    | Robotic right<br>colectomy<br>(non-CME)<br>Live operating<br>from<br>Portsmouth   | Robotic<br>ventral<br>hernia repair<br>Live<br>operating<br>from<br>Portsmouth | 1) Robotic<br>Inguinal<br>hernia<br>2) Robotic<br>parastomal<br>hernia repair |   | Irshad Shaikh, Paolo<br>Bianchi, Afsana<br>Elanko, Peter Sagar,<br>Willem Bemelman,<br>Antonino Spinelli,<br>Najaf Siddiqi |
| 12.30-<br>13.30          |   | ich - Packed lun   |   |   |  |
| 13.50<br>13.50-<br>14.00 | during live operating transmission<br>Feedback, End of the meeting  |  |   |   | Jim Khan   |

## Portsmouth Colorectal Congress - PCC2022

#### **DAY 4: COLORECTAL COURSES**

|          | Hall 1  | Hall 2   | Hall 3               |  |  |
|----------|---|--|----------------------|--|--|
| 8.00     | Meet and greet – Lecture<br>room in Education Centre                                | a. QuAD skills<br>room<br>b. QuAD Seminar<br>room<br>c. QuAD radiology<br>room | Theatres             |  |  |
| 09.00    | Advanced proctology course<br>(half day only) – a.&b.                               | Lap suturing & stapling- a.&c.   | Robotic basic skills |  |  |
| 13-14.00 | Lunch – B level Restaurant  |  |                      |  |  |
| 14-16.00 | Lap suturing & stapling - a.&c.<br>Robotic basic skills course - operating theatres |  |                      |  |  |
| 16.00    | End of courses  |  |                      |  |  |

Note: the congress will feature one session of video presentations and one session of poster presentation, each session including 4 best abstracts. The prize will consist of complimentary registration for one of the Portsmouth Colorectal Courses during the following 24 months (robotic or laparoscopic). The address for the abstract guidelines and colorectal abstract submission for the congress is <u>portsmouthcolorectal@gmail.com</u>

The official website of the Congress for virtual attendance is:

portsmouthcolorectalcongress.com

SAVE THE DATE ! 7<sup>TH</sup> PORTSMOUTH COLORECTAL CONGRESS 7-9<sup>TH</sup> JUNE 2023



# INTUITIVE











GORE



**BASO** ~ THE ASSOCIATION FOR CANCER SURGERY