

## PROGRAMME – Friday 21st November 2025 (Day 1)

| 08:00 - 8:30   | Registration, Tea , Coffee & Networking  |           | Cre                 | we Hall             |                                       |
|----------------|--|-----------|---------------------|---------------------|---------------------------------------|
| 08:30 - 08:40  | Welcome & Opening remarks  |           |                     |                     | Conference Chairs:<br>Zeiad El-Gizawy |
| 08: 40- 09:00  | BIARGS Presidential address- Leading beyond Console  |           |                     |                     | Nahid Gul                             |
| Session 1:     | Current Affairs in UK and Ireland Chairs: Alison Wright & Usma Mahmood   |           |                     |                     |                                       |
| 09:00 - 09:15  | How to implement robotic surgery in NHS gynaecological practice following NICE quidance                              |           |                     | Elaine Andrews      |                                       |
| 09:15 - 09:30  | Cost vs Clinical Benefit- Making Robotics Sustainable  |           |                     |                     | Thomas Ind                            |
| 09:30 - 9:45   | How to keep up with rapidly emerging technology? Experience with Single port surgery                                 |           |                     | Amer Raza           |                                       |
| 09:45 - 10 00  | Discussion   |           |                     |                     |                                       |
| Session 2:     | Theatre Team in Focus: "Powering the Platform"   | Chair Car | mine                | Civilli & Claud     | dia So                                |
| 10:00 - 10:10  | Setting the Stage: Robotic Theatre setup   |           |                     |                     | Catherine Callanga                    |
| 10:10 - 10:20  | Training and Upskilling the Robotic Nurse  |           |                     |                     | Sandip Ark                            |
| 10:20 - 10:30  | The Bedside Surgeon: Challenges and Skills in Robotic Assistance   |           |                     | Carmine Civilli     |                                       |
| 10:30 - 10:40  | Safe Docking and Troubleshooting: Nursing insights for Avoiding Delays   |           |                     | Matthew Kobylarz    |                                       |
| 10:40 - 10:50  | Patient safety and human factors within robotic surgery  |           |                     |                     | Geraldine Gagasa                      |
| 10:50 - 11:00  | Discussion   |           |                     |                     |                                       |
| 11:00 - 11:15  | Tea & Coffee; Poster Viewing; Industry Stands  |           |                     |                     |                                       |
| Session 3: Fre | e Communication (Thomas Ind price for best selected Vid  | eo)       |                     | Chairs: Zeiad       | El-Gizawy & Nidhi Singh               |
| 11:15-11:25    | Robotic-assisted repair of vesicovaginal fistula: A modern approach  |           |                     |                     | Emily Leung                           |
| 11:25-11:35    | EYE vs ICG- Don't be Fooled  |           |                     | Ammar Rafiq         |                                       |
| 11:35-11:45    | Robotic Pectopexy : Enhancing Precision in Pelvic Reconstructive Surgery   |           |                     | Jacqueline John     |                                       |
| 11:45 - 11:55  | Robotic-assisted Secondary Cytoreduction for Ovarian Cancer Recurrence: Complex Upper Abdominal Disease              |           |                     | Elaine Leung        |                                       |
| 11:55 - 12:05  | Robotic-assisted transabdominal cervical cerclage during pregnancy   |           |                     | William Farkas      |                                       |
| 12:05 – 12:15  | Through the Anus or the Abdomen? Robotic NOSE in Stage IV Bowel Endometriosis and the Case for Comparison            |           |                     | Megha Mistry        |                                       |
| 12:15 – 12:30  | Discussion   |           |                     |                     |                                       |
| 12:30 - 13:30  | Lunch; Poster Viewing; Industry Stands, Networking   |           |                     |                     |                                       |
| Session 4:     | Endometriosis & Complex Pelvic Surgery Chairs: Amer Raz  |           | a & Donna Ghosh     |                     |                                       |
| 13:30 - 13:45  | Complications in endometriosis robotic assisted surgery  |           |                     |                     | Denis Tsepov                          |
| 13:45 - 14:00  | Robotic assistance in Complex Myomectomy   |           |                     | Zeiad El-Gizawy     |                                       |
| 14:00 - 14:15  | When we can't use all of our robotic tools   |           |                     | Sujata Gupta        |                                       |
| 14:15—14:30    | Retroperitoneal anatomy: Strategies in Unfreezing the Frozen Pelvis  |           |                     | Nahid Gul           |                                       |
| 14:30 – 14: 45 | Discussion   |           |                     |                     |                                       |
| 14:45 - 15:00  | Industry Gold sponsor talk: Cooper Surgical: Robotic sur women with high BMI   | gery for  |                     | Simon Butler-I      | Manuel                                |
| 15: 00 - 15:15 | Tea & Coffee   |           |                     |                     |                                       |
| Session 5:     | Gynaeoncology  |           |                     | Chairs: Ali Ku      | ucukmetin & Emma Long                 |
| 15:15 - 15:30  | Robotics for interval Debulking in Ovarian Cancer  |           | Simon Butler-Manuel |                     |                                       |
| 15:30 - 15:45  | Fertility Sparing Oncology Surgery (Robotic trachelectomy, ovarian transposition, sarcoma/myoma distinctions).       |           |                     | Marielle Nobbenhuis |                                       |
| 15:45 - 16:00  | Robotic surgery in Endometrial Cancer  |           |                     | Mohamed Otify       |                                       |
| 16:00 – 16:15  | Near infra-red and ICG in robotic assisted Gynaecological Surgery  |           |                     | Felix Chan          |                                       |
| 16:15 - 16:30  | Industry Gold sponsor talk: CMR: Advancing Surgical Precision: The latest innovations of the Versius robotic system. |           |                     | Paul Stanciu        |                                       |



| 16:30 - 16:45               | Discussion. Sessions close, end of Day 1 |  |  |  |
|-----------------------------|--|--|--|--|
| 17:00 - 17:45               | BIARGS AGM Members only                  |  |  |  |
| Social Programme Crewe Hall |  |  |  |  |
| 19:00                       | Drinks reception                         |  |  |  |
| 19:30 - midnight            | Magic/ Congress dinner & band            |  |  |  |



## PROGRAMME – Saturday 22<sup>nd</sup> November 2025 (Day 2)

| 08:00 - 08:30                           | Registration, Tea & Coffee  |  | Crewe Ha                                     | II  |  |
|---|---|--|--|---|--|
| Session 6:                              | Robotics in Urogynaecology & Pelvic Reconstruction                                    | С  | hairs: Roopa                                 | Nair & Suruchi Pandey                           |  |
| 08:30 - 08:45                           | Apical prolapse; Is robotic surgery now the gold standard?                            | 1  |  | Dina El-Hamamsy                                 |  |
| 08:45 - 09:00                           | Bladder Endometriosis & Reconstruction / ureteric Reimplantation                      |  |  | Lyndon Gommersall                               |  |
| 09:00 - 09:15                           | Feasibility study: Comparing ureteric stenting and ICG                                |  |  | Gourab Misra                                    |  |
| 09:15 - :09:30                          | Discussion  |  |  |   |  |
| Session 7: Gyna & RCS on Robotic S      | 3GCS Chai   | rs: Nahid Gul & Arvind Vashisht                              |  |   |  |
| 09:30 - 09:45                           | Training the Gynae Surgeon: Current Gaps & Aspiration BIARGS view                     |  |  | Nahid Gul, BIARGS Training<br>Chair             |  |
| 09:45 - 10:00                           | Training the Gynae Surgeon: Current Gaps & Aspiration BSGE view                       |  |  | Donna Ghosh BSGE Honorary<br>Secretary          |  |
| 10:00 - 10:15                           | Trainee access and equity across deaneries; is this achievable                        | e?   |  | David Iles BSUG Training Chair                  |  |
| 10:15 - 10:30                           | Trainer Development and Accreditation   |  |  | Simon Buttler- Manuel BGCS<br>Training Chair    |  |
| 10:30 -10:45                            | A National Robotic Training Framework: What would it take?                            |  |  | Nuha Yassin RCS Robotic & Digital Surgery Chair |  |
| 10:45-11:00                             | Discussion  |  |  |   |  |
| 11:00 - 11:15                           | Discussion, Tea & Coffee; Poster Viewing; Industry Stands                             |  |  |   |  |
| Session 8:                              | "Crossing Planes: Robotics beyond the Pelvis"   | Chairs   | : Simon Buttl                                | er- Manuel & Dina El-Hamamsy                    |  |
| 11:15-11:30                             | Anaesthesia in the Robotic Era: Challenges and innovations in Gynae Surgery           |  |  | Vidya Kasipandian                               |  |
| 11:30-11:45                             | "Robotic Rectum: The Role of Colorectal Surgeons in Complex Endometriosis Cases"      |  |  | Deena Hiraji                                    |  |
| 11:45-12:00                             | "Beyond the pelvis: Ovarian transposition through the retroperit                      | oneum  |  | Paul Stanciu                                    |  |
| 12:00-12:10                             | Discussion  |  |  |   |  |
| Session 9 Free<br>for best oral present | communication (Selected Oral presentations: Jeremy Wrigh station)                     | t prize  | Chairs: Suj                                  | ata Gupta & Hannah Pierce                       |  |
| 12:10-12:20                             | Developing robotic assistants   |  |  | Tim Hookway                                     |  |
| 12:20-12:30                             | Global Disparities in Access to Robotic Gynaecological Surgery                        | /: A Sco   | oing Review                                  | Olushola Ariyo                                  |  |
| 12:30-12:40                             | Communication and Patient Safety in Robotic-Assisted Surgery Human Factors            | /: The Im  | pact of                                      | Mandy Mangham                                   |  |
| 12:40-12:50                             | Neuroplasticity and its role in surgical coaching and training                        |  |  | Rabbie K. Hanna (Virtual)                       |  |
| 12:50-13:00                             | The Surgical Paradox: Balancing Clinical Excellence with Environmental Responsibility |  |  | Zahra Azeem                                     |  |
| 13:00-13:10                             | 13:00-13:10 Discussion  |  |  |   |  |
| 13:10-14:00                             | Lunch; Poster Viewing; Industry Stands  |  |  |   |  |
| Session 10:                             | Robotic training  | ic training Chairs: Nahid Gul 8                              |  |   |  |
| 14:00 - 14:15                           | How does RCOG see robotic surgery in future training of gynaecologists?               |  | Ian Scudamore RCOG VP Education and training |   |  |
| 14:15 - 14:30                           | "Bridging the Gap: Robotic training from RCOG Trainee to Robotic SITM"                |  |  | Sarah Rizeq                                     |  |
| 14:30- 14:45                            | Beyond the console. Training the Trainers in Robotic Surgery                          |  |  | Sharmila Gupta, LAPCO trainer                   |  |
| 14:45 -15:00                            | Debate: "Robotics is beneficial for specialist surgical training                      |  |  | Tom Coia  |  |
| 15:00 - 15:15                           | Debate: Robotics impedes access to surgical training"                                 |  |  | Naomi Harvey                                    |  |
| 15:15 – 15:30                           | Q&A   |  |  |   |  |
| Session 11:                             | Smarter Surgery:<br>Al, Data & Surgical Innovation: Future of Robotic surgery         | Cł   | nairs: Arohan                                | Sapkota & Marielle Nobbenhuis                   |  |
| 15:30 - 15:45                           | John Shepherd Lecture: Intuitive Gold sponsor talk                                    |  | Gaby Moawad                                  |   |  |
| 15.45 - 16:00                           | Digital transformation of robotic surgery- Al and surgical innovation                 |  |  | Justin Collins/ Nuha Yassin                     |  |
|   |   | "Innovating Robotic Gynaecology: From Data to Digital Twins" |  |   |  |



| 16:15 – 16:30 | "Anatomical Variations in the Female Pelvis: We Should Be Careful"                          | Mohamed Mabrouk |  |
|---------------|---|-----------------|--|
| 16:30 – 16:45 | "Remote Surgery, Real impact: The future of Telementoring and Telesurgery"                  | Jim Khan        |  |
| 16:45 - 17:00 | Discussion  |                 |  |
| 17:00 - 17:30 | Prizes announced; meeting closure; date and venue next meeting. ASM 2026, End of conference |                 |  |