



BIARGS
British & Irish Association of
Robotic Gynaecological Surgeons



BIARGS/ CMR Versus Gynaecology robotic Hands-on course

Venue: CMR Surgical –Museum of Liverpool, Liverpool.

Course certified by BIARGS

www.biargs.org.uk

14th November 2024

Course Directors: Nahid Gul & Gareth Rhind

This one-day course is aimed at gynaecology surgical trainees and consultants who wish to improve robotic surgery skills. The generic skills covered in this course will be useful for a wide range of gynaecological procedures. Delegates will benefit most from multidisciplinary discussion and tips to consolidate their robotic skills when they return to their own clinical setting.

Hands training. focusing on:

- Experience in robotic multiple arm platform setup and console use.
- Principles of dissection for ureterolysis, hysterectomy, Nodal dissection and Colposuspension
- Simulation to develop robotic skills (Versius trainer simulator (VT))
- Procedural training on manikins for adnexectomy, colpotomy, myomectomy colposuspension and hysterectomy Practice use of electro-surgery and suturing

Gynaecological surgical Faculty

Miss Nahid Gul FRCOG

Consultant Gynaecological Pelvic Laparoscopic & Robotic Surgeon, Spire Murrayfield Hospital, Wirral

Miss Nidhi Singh MRCOG

Consultant Gynaecological Surgeon
Milton Keynes University Hospital, Milton Keynes

Miss Helen Nicks MRCOG

Consultant Gynaecological Surgeon
Surrey and Sussex NHS Trust Hospital

Mr Paul Stanciu MD, PhD

Consultant Gynaecological Oncology Surgeon
West Hertfordshire Teaching Hospitals NHS Trust

Mr Ashish Pradhan FRCOG

Consultant Subspecialist Urogynaecologist
Cambridge University Hospital NHS Trust



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Registration Link:

<https://www.eventbrite.co.uk/e/biargs-cmr-robotic-hands-on-course-tickets-1037093463467?aff=oddtcreator>