



BIARGS Intermediate Robotic Gynaecology procaine cadaveric anatomy course

Venue: Griffin Institute, HA1 3UJ Date: 7th December 2025

Course certified by BIARGS: Robotic Level 1 Certification if you pass all elements

www.biargs.org.uk

This one day course is aimed at gynaecology surgical trainees and consultants who are new to robotic surgery. The generic skills covered in this course will be useful a wide range of procedures. Delegates will benefit most from this event if they are in a position to consolidate their robotic skills when they return to their own clinical setting. Previous simulation experience will be beneficial.

This course can certify you as Level 1 robotic surgeon if you pass all the elements and the exam.

Delegates will benefit from intensive hands-on operating on procaine cadavers. focusing on:

- Experience in robotic console use and robotic multiple arm platform
- Skills for anatomical dissection
- Pelvic side wall dissection, ureterolysis, avascular spaces,
- Principles of retroperitoneal approach
- Practice use of electrosurgery and suturing

Course Directors and Faculty

Dr Nahid Gul

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



Anupama Rajan Babu

Gynaecological Oncologist and Robotic Surgeon
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Miss Sujata Gupta

Consultant Gynaecological Surgeon
St Mary's Hospital, Manchester



Mr Carmine Civilli

Surgical First Assistant, Nurse
The Christie Hospital, Manchester



Course Fee £550 +VAT)

Registration Link- [BIARGS Intermediate Robotic Gynaecology Surgery Skills - The Griffin Institute](https://griffininstitute.org.uk/courses/)