



The
Griffin
Institute

Northwick Park
Centre of Excellence
in Biomedicine & Training

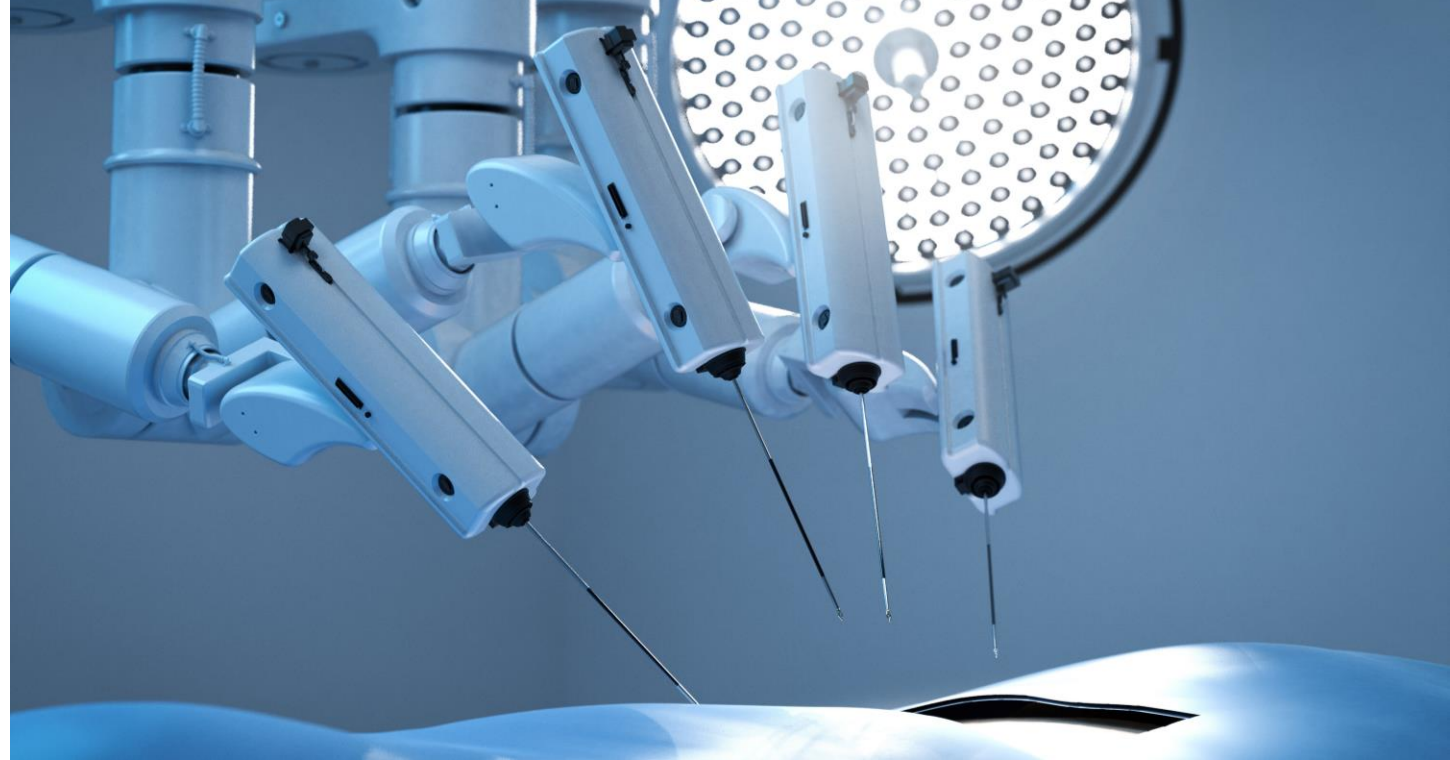


BIARGS

British & Irish Association of
Robotic Gynaecological Surgeons

BIARGS Advanced Robotic Gynaecology Surgical Anatomy Skills Course

10-11/12/21 £1,500



This two day course is aimed at consultant gynaecology surgeons with extensive laparoscopic experience, wishing to translate their skills to the robotic setting. Delegates will benefit from intensive hands on practice using human cadaveric specimens with focus on:

- Skills for anatomical hysterectomy, uterine artery ligation robotic suturing
- Pelvic side wall dissection, uretrolysis, avascular spaces,
- Retroperitoneal approach anatomical course of pelvic nerves, nerve sparing in resection for rectovaginal endometriosis,
- Anatomy of pelvic floor (for prolapse surgery)
- Anatomy of upper abdomen for diaphragmatic resection of endometriosis

Expert faculty includes:

Dr Nahid Gul FRCOG

Consultant Gynaecological Pelvic,
Laparoscopic & Robotic Surgeon,
Vice President BIARGS

Dr Marielle Nobbenhuis MD PhD

Consultant Gynaecological Oncology
Surgeon, Royal Marsden Hospital,
President BIARGS

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