

Green Light for ICG? Evidence, Innovation and the Future of Gynaecological Surgery

Wednesday, 30th September 2026 @ 6pm (UK time)

Indocyanine green (ICG) fluorescence imaging is attracting increasing interest across gynaecological surgery, with potential applications ranging from ureteric identification and assessment of tissue perfusion to endometriosis surgery, myomectomy and surgical decision-making.

This joint BSGE–Arthrex webinar will explore the expanding role of ICG in benign gynaecological surgery. The first presentation will provide a practical overview of its current applications, highlighting where fluorescence imaging may improve visualisation, support surgical decision-making and enhance patient safety. A second presentation will critically examine the current evidence, emerging research and ongoing clinical trials.

The webinar will conclude with an expert panel critically discussing the evidence, the barriers to wider adoption and the priorities for future research. The panel will address the key question: should ICG become part of standard practice in gynaecological surgery, or is more robust evidence needed before widespread adoption?

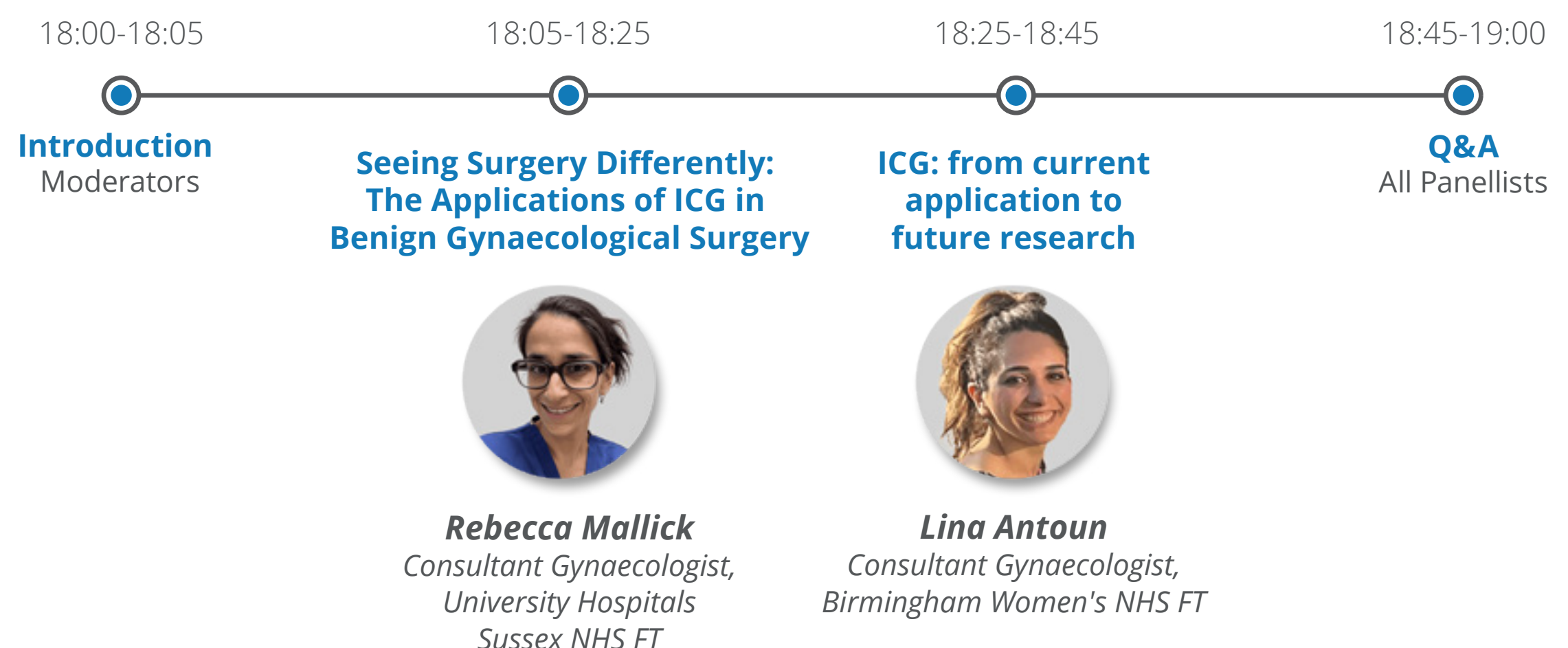


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Time, Topic and Speaker:



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