Robotic Abdominal Wall Hernia Intermediate Cadaveric Dissection Course

Newcastle Surgical Training Centre 16th October 2024

COURSE DIRECTORS:

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TARGET AUDIENCE:

☐ Senior Trainees ST7 – ST8 ☐ General Surgery Consultants



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Aims and Objectives

- Understand the endoscopic anatomy of the anterior abdominal wall
 - Gain knowledge and hands on experience of robotic dissection and repair for inguinal and midline hernias (TAPP, TARUP, eTEP)
- Ultrasound-guided Botox administration

Prerequisites

- Basic robotic surgical skills course (Intuitive TR1 or equivalent)
- Robotic surgery experience (as a console surgeon)
 - Significant incisional hernia surgery practice



