Advanced Laparoscopic Abdominal, Pelvic & Pelvic Floor Surgical Female Cadaveric Hands-on Course, 15-16 January 2019, Liverpool, UK

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Wirral University Teaching Hospital NHS
NHS Foundation Trust

ADVANCED

MULTIDISCIPLINARY HANDS-ON CADAVERIC LAPAROSCOPIC COURSE

International/UK faculty

A unique opportunity for pelvic surgeons to understand the anatomy of the deep pelvis simulating the operating theatre environment with fresh frozen cadavers and advanced laparoscopic equipment including 3D technology

15-16 January 2019

Venue: Human Anatomy Resource Centre, University of Liverpool Sherrington Buildings (311a) Ashton Street Liverpool L69 3GE

FACULTY:

Surgical Faculty
R Kimmig (Germany), S Uccella (Italy), S Puntambekar (India), M Slack (UK), N Gul (UK), D Rowlands (UK), C Walsh (UK), M Kumar (UK), L Titu (UK),

Liverpool University Anatomy Department Faculty

Dr A Bond (Liv University UK), Dr C Tierney (Liv University UK), Mr P Rothwell (Liv Uni-

For further information: Contact :

REGISTRATION LINK   *COURSE DIRECTOR:* **Nahid Gul FRCOG**

Consultant Gynaecological Pelvic Surgeon, WUTH, UK;   Email: anatomypelvic@gmail.com

COURSE OBJECTIVES

Dissect pelvic side wall, ureters and pelvic spaces, vascular anatomy
Para-aortic and pelvic nodal dissection
Compartmental based pelvic surgery, PMMR (Peritoneal mesometrial resection) in Gynaeoncology and modified radical hysterectomy
Nerve sparing excision of deep endometriosis
Safe removal of pelvic masses and large uterus
Pelvic floor reconstruction, colposuspension, Sling procedures, sacrocolpopexy, sacrorectoplexy, Mesh removal
Closure of Enterotomy and Cystotomy
Peritoneal and diaphragmatic resection of disease
Abdominal wall anatomy, safe entry , hernia and abdominal wall reconstruction
Anatomy of Pelvic floor, ischiorectal fossa and pudendal nerve

Email	anatomypelvic@gmail.com
website	Www.pelvicanatomy.uk
Online- Registration 15-16 Jan 2019	Abdominal, Pelvic and Pelvic Floor Laparoscopic Hands-on Female Cadaveric Course

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SHARING EXPERTISE

www.wuth.nhs.uk   **SATNAV:** L69 3GE