

## **Course 2: MASTERCLASS IN THE MANAGEMENT OF MESH COMPLICATIONS**

**Date:** Friday 10th May 2019, Saturday 11<sup>th</sup> of May 2019

**Venue:** ASSERT center, University College Cork, Cork, Ireland

**Faculty:**

- Prof Linda Cardozo
- Prof Renaud De Tayrac
- Mr Ash Monga
- Mr Paul Moran
- Ms Natalia Price
- Mr Stephen Radley
- Mr Dudley Robinson
- Dr. Kamil Svabik

In light of the recent controversies surrounding the use of mesh in the management of SUI and pelvic organ prolapse, the ASSERT Centre, at UCC will host a surgical masterclass which will offer the delegates hands-on experience in surgical management of mesh for pelvic organ prolapse, including:

- Lectures on relevant anatomy
- Medico-legal aspects in relation to recent controversies
- Perineal and trans labial ultrasound and its role in identification of mesh complications
- Management of vaginal mesh erosion
- Management of mesh erosion into urethra/urinary bladder
- Management of midurethral slings' complications
- Role of robotic surgery in management of mesh complications
- Case discussion

These will be carried out using fresh frozen cadavers, in a simulated operating environment with expert faculty over the course of two days

There will be a designated cadaver per each technique. The number of delegates will be limited in order to provide excellent cadaver to delegate ratio (2-3 delegates per cadaver), with a maximum number of delegates being 18. In addition, the simulated operating rooms feature integrated audio-visual facilities to allow real time and post-procedure feedback from expert faculty.

All delegates will be provided with pre-course material on the 3D4Medical software along with instructions on how to access and use

### Friday 10<sup>th</sup> Of May

08:00 – 08:15	<b>Course registration</b>
08.15 – 08.30	<b>Welcome and introduction</b>
08:30 – 09:00	<b>Dr Paul Moran – Practical Pelvic floor anatomy for POP surgery</b>
09:00 – 10:45	<b>CADAVERIC TRAINING – Retropubic slings</b>
10:45 – 11:00	<b>Break</b>
11:00 – 13:00	<b>CADAVERIC TRAINING – Trans-obturator slings</b>
13:00 – 13:45	<b>Lunch Break</b>
13:45 – 15:45	<b>CADAVERIC TRAINING - Management of transvaginal mesh complications</b>
15:45 – 16:00	<b>Afternoon Break</b>
16:00 – 17:30	<b>CADAVERIC TRAINING - Management of trans-abdominal mesh complications</b>
17:30	<b>CLOSING REMARKS</b>
19:30	<b>Dinner</b>

### Saturday 11<sup>th</sup> of May

08:30 – 09:00	<b>REFRESHMENTS</b>
09:00 – 09:20	<b>- Prof Renaud De Tayrac – Management of mesh related fistula</b>
09:20 – 09:40	<b>- Mr Dudley Robinson – Updates on the mesh controversy, to mesh or not to mesh?</b>
09:40 – 10:00	<b>- Mr Stephen Radley – The UK experience in setting up mesh removal centers</b>
10:00 – 10:20	<b>- Dr Kamil Svabik - Role of trans-perineal and trans-labial Ultrasound</b>
10:20 – 10:40	<b>- Ms Natalia Price – Laparoscopic removal of mesh</b>
10:40 – 11:15	<b>Break</b>
11:15 – 12:00	<b>- Mr Ash Monga &amp; ( ) – Courtroom debate</b>
12:00 – 13:00	<b>PRESENTATIONS AND DISCUSSIONS</b>
13:00 – 13:30	<b>CLOSING REMARKS / CERTIFICATES</b>

Lower Ground Floor – ASSERT Centre

Conference Room LG101 – Lower Ground Floor

Conference Room LG101 – Lower Ground Floor

Conference Room LG101 – Lower Ground Floor

Social space, Lower Ground Floor

Surgical Skills Lab – 2nd Floor

Social space, Lower Ground Floor

Surgical Skills Lab – 2nd Floor

Social space, Lower Ground Floor

Surgical Skills Lab – 2nd Floor

Conference Room LG101 – Lower Ground Floor

TBC

Lower Ground Floor – ASSERT Centre

Conference Room LG101 – Lower Ground Floor

Social space, Lower Ground Floor

Conference Room LG101 – Lower Ground Floor

Conference Room LG101 – Lower Ground Floor