



12-13 MAY OR 1-2 DECEMBER 2015
LONDON CADAVER MASTERCLASS IN
UROGYNAECOLOGY



“An International Continence Society (ICS) approved and recognised educational masterclass held at a state of the art venue, centrally located in one of the most amazing cities in the world.

International and multidisciplinary engaging faculty (highly qualified and experts in the field) will guide, coach and mentor participants during the anatomical dissections of the cadavers as well as train attendees performing different surgical procedures and dealing with intra & postoperative complications. This is a bespoke hands on educational course to fulfill the participants’ needs. Interactive discussions, video presentations, simulators, prosections and a cadaver lab will be used to share participant’s experiences as well as to improve your confidence in anatomy and surgery. Workshop content will be supported by evidence, focused on high-quality scientific published data and aimed to have a significant impact on delegates’ way of thinking and practice. In addition, a well-known UK based lawyer specialised in medical negligence will discuss with the participants what they need to know about medical negligence, breach of duty and medical legal claims.



I look forward to seeing you in London to what is expected to be a friendly, interactive and hands on cadaver lab on anatomy and surgery!

Mr Alex Digesu MD, PhD Medical Director
at LONDON MEDICAL EDUCATION
ACADEMY



**Hands-on Cadaver
training for 2 days**

ICS Accredited

CME/CPD points

**LONDON MEDICAL
EDUCATION ACADEMY**

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AGENDA

| DAY 1 | |
|---------------|--|
| 10.00 – 10.15 | Registration |
| 10.15 – 10.30 | Welcome and introduction (Faculty) |
| 10.30 – 11.30 | Medico Legal session (V. Handley) |
| 11.30 – 12.30 | Anatomy overview for incontinence (Cad Lab) (M. Szarko) |
| 12.30 – 13.00 | Lunch |
| 13.00 – 13.30 | Continence surgery overview (A.Digesu) |
| 13.30 – 14.30 | Incontinence procedures - Videos, Model Simulation (A.Digesu) - SUI tapes (Retropubic, TOT, Mini tape) |
| 14.30 – 14.45 | Coffee break |
| 14.45 – 18.00 | Cadaver lab (Faculty) |
| 19.30 - 22.30 | Course dinner with faculty (Optional) |
| Day 2 | |
| 09.00 - 10.00 | Bulking agents (E Kocjancic) |
| 10.00 - 10.45 | Prolapse surgery overview (A.Fayyad) |
| 10.45 – 11.00 | Coffee break |
| 11.00 – 12.00 | Anatomical overview for prolapse (Cad Lab) (M. Szarko) |
| 12.00 – 13.00 | Prolapse procedures Videos, Model simulation (A.Fayyad) Vaginal Mesh |
| 13.00 – 13.30 | Lunch |
| 13.30 – 17.30 | Cadaver lab (Faculty) |
| 17.30 – 18.00 | Wrap up & close (Faculty) |

London Cadaver Masterclass 2015 Course Agenda

London Cadaver Master Class 2015 on Female Pelvic Anatomy and Surgery 2015

An interactive hands on masterclass with soft-preserved cadavers

Hands on training course on female pelvic anatomy and surgical treatment of female stress urinary incontinence & pelvic organ prolapse

Venue:

St George's Hospital, London

Date options:

- 12th and 13th May 2015
- 1st and 2nd December 2015

Course Director:

- **Mr A Digesu** Consultant Obstetrician and Gynaecologist, Urogynaecology Subspecialist and Honorary Clinical Senior Lecturer at St. Mary's Hospital, Imperial College of London, UK.

Aim:

The cadaver lab will be a training experience focused on you and your need, with a maximum of two trainees per cadaver (soft-preserved). This gives you a really focused opportunity to put into practice what you are learning during the course.

Faculty:

- **Mr A Digesu**, Consultant Obstetrician and Gynaecologist, Urogynaecology Subspecialist and Honorary Clinical Senior Lecturer at St. Mary's Hospital, Imperial College of London, UK
- **Prof. Ervin Kocjancic**, Department of Urology, University of Illinois at Chicago, USA. Chair ICS Education Committee
- **Dr M Szarko**, Academic Lead for Clinical Sciences, Academic Director: Anatomy Teaching Facility, Sr. Lecturer in Anatomy, Institute of Medical and Biomedical Education
- **Mr A Fayyad**, Consultant Gynaecologist and subspecialist in Urogynaecology and pelvic reconstructive surgery, Luton and Dunstable University Hospital, NHS Foundation Trust
- **Dr Victoria Handley**, Director, Handley Law, Clinical Negligence Specialist

Accreditation:

The course is approved by ICS and is accredited by EU-ACME thus Continuing Medical Education (CME) / Continue Professional Development (CPD) points can be applied to the needs of individual professionals.

This Masterclass has been designed for clinicians and surgeons wanting to advance their knowledge on the surgical skills in female pelvic anatomy, as well as surgical treatment of female stress urinary incontinence and pelvic organ prolapse repair.

A large proportion of the course is hands on in the cadaver lab, where you will be able to:

- Refresh your knowledge of female pelvic anatomy
- Identify key anatomical landmarks
- Practice the incontinence and prolapse procedures from start to finish
- Post procedure dissection – to review accuracy
- Ask anatomical or surgical “hands on” related questions

The didactic sessions will cover the following topics:

- Recently published reports on prolapse and stress urinary incontinence surgical procedures
- The published scientific evidence on the safety, short and long term efficacy of the mesh augmented prolapse repair and different surgical treatments of stress urinary incontinence
- How to avoid surgical complications
- Litigation discussion led by a UK based lawyer

For this session, cadaveric prosections, video clip of different surgical procedures will also be used.

The practical sessions will include “hands on” soft-preserved cadavers and silicone pelvis mannequins/simulators covering the surgical techniques as well as technical tricks for various anti-incontinence and reconstructive vaginal surgical procedures. Delegates will be instructed and guided through the surgical steps how to perform all the mid-urethral sling approaches (retropubic top-bottom, bottom-top, transobturator, mini-sling), transvaginal reconstructive pelvis surgery and how to avoid/manage surgically mesh related complications.

Fee for the course is £1400 per attendee, and attendance is not confirmed until payment is received.

(Please note the number of attendees for each course are dependent on tissue samples available.)

LMEDAC and its employees have no influence over course content – it is the sole responsibility of the speakers and the faculty.

LMEDAC cannot accept any responsibility for content in written, oral or animated form.

BOOKING INSTRUCTIONS

What is included:

- A hands on training course on female pelvis anatomy and surgical treatment of female stress urinary incontinence & pelvic organ prolapse
- Soft Preserved Cadavers
- A highly experienced faculty
- Printed and electronic copies of course content
- Lunch and refreshments on both days
- 1 night's accommodation including breakfast at a hotel conveniently located to St Georges Hospital
- A faculty dinner on the first evening with transport to and from the restaurant
- Travel to your hotel from St Georges hospital on the 1st day and travel from the hotel to St Georges hospital on the 2nd day

What isn't included:

- Your flight, transfers and travel to and from St Georges on the first morning and last evening of the course.

Please note that the course starts mid-morning on May 12th and will not finish until late afternoon on May 13th. Please be aware of this in when booking your flights if you intend to travel directly to and from the airport. (Exact timings will be published nearer the time)

What you need to do next:

- Complete the booking form and return it to us at contact@lmedac.com
- Pay for the course using the payment details listed below

Once payment and the booking form is received we will be in touch to confirm your place.

How to pay:

Please make payment to us via online bank transfer to:

Natwest Bank, 33 High Street, High Wycombe, Bucks, HP11 2AG

Account Number: **16589947**

Sort Code: **60 11 01**

IBAN: **GB27NWBK60110116589947**

BIC: **NWBKGB2L**

Please quote CM2015 and your full name as a reference on the payment

If you need any further information please feel free to contact us

Email: **contact@lmedac.com**

Telephone: **00 44 203 011 1412**

