

REGISTRATION FORM

The course fee is £1500 for surgeons and £200 for OR nurses. To register (or obtain further details), please email completed form to francesvalentine97@yahoo.co.uk

Mr / Mrs / Ms / Dr / Prof / Other: _____

First Name: _____

Surname: _____

Job title: _____

Place of Work: _____

Address: _____

Postcode: _____

Telephone: _____

Email: _____

Course Convenors

Mr. R. Hompes, Colorectal surgeon – Oxford

Mr. O. Jones, Colorectal Surgeon – Oxford

Mr. C. Cunningham, Colorectal Surgeon – Oxford

Prof. N. Mortensen, Colorectal Surgeon – Oxford

Mr. T. Cosker, Head Anatomy Department - Oxford

Transanal total mesorectal excision (taTME)

Workshop with hands-on
cadaver lab

2015

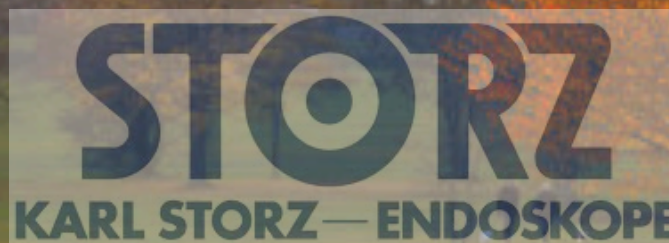
27-28TH April

3-4TH July

10-11TH September

10-11TH December

Department of Anatomy
Oxford



Course Description

This 2-day interactive workshop is aimed at colorectal surgeons experienced in minimal invasive TME as well as transanal surgery, in particular TEM and/or TAMIS. The objective is to train surgeons in the main principles and technique of taTME. In-depth didactic lectures, explanatory videos and intensive hands-on training in human cadavers will cover the concept, patient selection, operative set-up, crucial steps and pitfalls of taTME, The program is limited to 8 delegates, and we strongly suggest surgeons to sign up in teams. Each team is further encouraged to bring along one or two members of their theatre staff.

Main objectives

- Understand rationale for taTME & appropriate patient selection
- Safe use and set-up of the GELPOINT® Path transanal platform
- Understand key steps, anatomic landmarks for taTME and potential pitfalls
- Enable the set up of a safe and effective service

PROGRAM – DAY 1

- 07.30 Registration – Coffee
- 08.30 Introduction & Welcome
- 09.00 Didactic session: rationale, indications, patient selection & work-up, anatomy
- 10.00 Coffee-break
- 10.15 Video session: OR set-up/euipment, taTME set-by-step, transanal access, pitfalls/wrong plane surgery
- 12.00 Lunch
- 12.40 Hands-on Lab Session: box trainer and step-by-step cadaveric simulation
- 17.30 Q & A
- 19.30 Dinner at Balliol College

PROGRAM – DAY 2

- 08.00 Coffee
- 08.30 Didactic session: case presentation, anastomotic techniques, evidence to date
- 10.00 Hands-on Lab Session I: box trainer and cadaveric simulation
- 13.30 Lunch
- 14.15 Hands-on Lab Session II: box trainer and cadaveric simulation
- 15.15 Refreshments
- 15.30 Didactic session: registry, setting up a service
- 16.10 Summary, feedback and close

