



15-16TH JAN 2015

PELVIC MRI FOR THE COLORECTAL MDT

Anatomy, Staging and Decision Making: Interactive case-based learning and discussions

A two-day interactive case-based multidisciplinary workshop aimed at practising rectal cancer surgeons, radiologists and oncologists who wish to increase their understanding of MRI rectal cancer and anatomy of the pelvis.

By the end of the course delegates will be able identify the important anatomic landmarks and use MRI confidently to improve their pre-operative staging assessment and preoperative decision making.

**Optimising MRI
technique
MRI anatomy of the
pelvis and pelvic
floor**

**How to assess:
T stage, vascular
invasion, nodes
and the mesorectal
margin**

**Indications for
preop therapy and
post treatment
evaluation**

**Evaluating low
rectal cancers and
surgery beyond the
TME plane**

FACULTY

Course Convenors:
Professor Gina Brown
Professor Paris Tekkis
Mr Manish Chand

Guest Faculty:
Professor RJ Heald
Professor J Nicholls
Mr B Moran
Mr C Cunningham
Mr T Arulampalam

PELVIC MRI FOR THE COLORECTAL MDT

15th-16th Jan 2016, Hamlyn Surgical Skills Centre, Imperial College, London

Day 1: 15 th January 2015	Day 2: 16th January 2015
<p><i>Prof. Gina Brown</i> <i>Faculty Discussants:</i> <i>Prof. Bill Heald / Prof. John Nicholls</i></p> <p>9am Registration and Coffee Welcome and objectives</p> <p>Session 1 Ensuring high quality MRI Anatomical considerations: Recognising important surgical landmarks Understanding pelvic floor and sphincter anatomy; Assessing low rectal cancers How to accurately stage early rectal cancer using MRI</p> <p>1pm Lunch</p> <p>Session 2 How to identify and characterise lymph nodes Recognising EMVI in rectal cancer How to identify CRM threats Using MRI to decide between TME or extended resection</p> <p>7pm Course Dinner</p>	<p><i>Prof. Paris Tekkis/Prof. Gina Brown</i> <i>Faculty Discussants:</i> <i>Mr Brendan Moran / Mr Chris Cunningham /Mr Tan Arularampalam</i></p> <p>9am Coffee, Welcome and objectives</p> <p>Session 3 Assessing response to treatment Local excision/TEM early rectal cancer Deferral of Surgery LAR versus ELAPE decision making and risk assessment Beyond TME – patient selection for exenteration Pelvic recurrences</p> <p>1pm Lunch</p> <p>Session 4 Pelvic relapse and sigmoid cancer Synchronous metastatic disease Future trials</p> <p>4pm Close</p>

To Reserve your place on the course please complete the booking information:

Name	
E-mail	
Department	
Phone	
Fax	
Address for correspondence	
Payment by Credit Card <input type="checkbox"/>	Call +44208661 3301 – office hours 09:00-16:00 (GMT) Quote W91214 / Pelvic MRI course / Your surname
Payment by BACS <input type="checkbox"/>	Royal Marsden NHS foundation Trust. Account number:12280272 Sort Code: 08-33-00 IBAN: GB91CITI08330012280272 SWIFT: CITIGB2L (REFERENCE: W91214 / Your surname)
Payment by Cheque <input type="checkbox"/>	Royal Marsden NHS Foundation Trust REFERENCE W91214 / Your surname

Post/Email or Fax the completed Booking Form to:

Prof G Brown Pelvic MRI course, Radiology, Royal Marsden NHS Foundation Trust, Downs Road, Sutton, Surrey. UK, SM2 5PT

Email: gina.brown@rmh.nhs.uk

Fax to: +44208 915 6721