



7th Abdominal & Pelvic MRI

Interpretation and Reporting

*An intensive, practical, case-based course
for Consultant Radiologists*

organised by Infomed Research and Training
on **Wednesday 13 and Thursday 14 March 2019**,
at the ULL, 33 Finsbury Square, London EC2A 1AG

COURSE DIRECTORS

Dr Elizabeth Dick,
Consultant Radiologist and Hon Senior Lecturer,
Imperial College Healthcare NHS Trust

Dr Nishat Bharwani,
Consultant Radiologist, and Hon Clinical Senior Lecturer,
Imperial College Healthcare NHS Trust



About the Course

Course aim

To provide Consultant Radiologists with a practical, stimulating and comprehensive update on advanced interpretation and reporting practice in abdominal pelvic MRI:

- **practical** (workstation based learning);
- **stimulating** (interactive, challenging cases, immediate feedback); and
- **comprehensive** (covering a full range of abdominal and pelvic imaging topics).

Target audience

The course is pitched at a level suitable for consultants and senior STs in radiology involved in interpreting and reporting abdominal and pelvic MRI in their clinical practice.

Learning outcomes

By the end of the course, the attendee will have:

- a comprehensive understanding of best practice in advanced abdominal pelvic MRI interpretation and reporting;
- improved body MRI interpretation and reporting skills;
- greater confidence in his/her advanced practice; and
- identified skills and knowledge gaps, if any, relevant to his/her practice, and clear ways by which these can be addressed.

Course highlights

- Faculty of practicing consultant radiologists, experts in their fields, with extensive experience in advancing the abdominal and pelvic MRI skills of peers nationally and internationally.
- No didactic lectures – practical course, just workstation based cases and teaching pearls.
- Comprehensive - covering a full range of abdominal and pelvic imaging topics.
- True peer interaction/learning - 2 attendees per iMac workstation and a limited number of delegates
- Stimulating, interactive, challenging cases, and very importantly, immediate feedback with around 100 cases to interpret and report

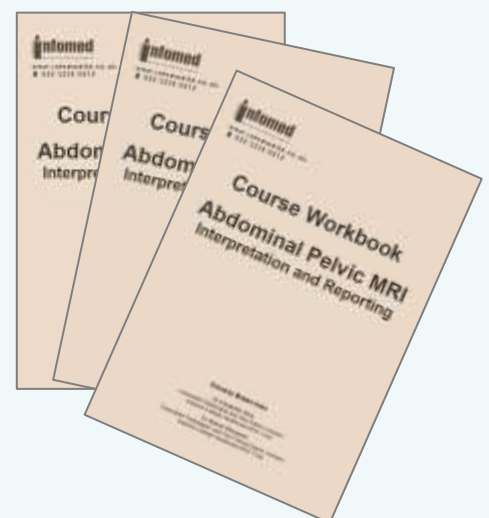
Sessions

Each session consists of:

- A brief introduction by the session lead.
- A few minutes for candidates to go through the cases, using their workbook.
- Session lead goes through each case with the whole group on the big screen.

Workbook, for candidates to work through at the course and take away, including:

- Checklists
- Top tips
- Staging (for cancers)
- Notes
- Take home messages



Day 1: Wednesday 13 March 2019

08.30 – 09.30 **Registration, tea and coffee**

09.30 – 09.50

Welcome and introduction including introduction to OsiriX

Dr Nishat Bharwani,
Consultant Radiologist, and Hon Clinical Senior Lecturer,
Imperial College Healthcare NHS Trust

09.50 – 10.50

Gynaecology – Benign & Malignant

Dr Nishat Bharwani,
Consultant Radiologist and
Hon Clinical Senior Lecturer,
Imperial College Healthcare NHS Trust,
and **Dr Victoria Stewart**, Consultant Radiologist,
Imperial College Healthcare NHS Trust, London

10.50 – 11.20 **Tea and coffee**

11.20 – 12.20

Gynaecology continued...

12.20 – 13.20

Renal

Prof Wady Gedroyc,
Consultant Radiologist,
Imperial College Healthcare NHS Trust, and
Chair in Radiology, Imperial College London

13.20 – 14.00 **Lunch**

14.00 – 15.00

Prostate

Dr Anju Sahdev,
Consultant Radiologist,
Barts Health NHS Trust, London

15.00 – 16.00

Adrenals

Dr Nishat Bharwani,
Consultant Radiologist and Hon Clinical Senior Lecturer,
Imperial College Healthcare NHS Trust

16.00 – 16.15 **Tea and coffee**

16.15 – 17.00

MRA/MRV

Dr Narayan Karunanithy,
Consultant Interventional Radiologist and Hon Senior
Lecturer, Guy's and St Thomas' NHS Foundation Trust

17.00 **Close**

Day 2: Thursday 14 March 2019

08.30 – 09.00 **Registration, tea and coffee**

09.00 – 10.20

Small Bowel

Dr Katherine van Ree,
Consultant Radiologist,
Imperial College Healthcare NHS Trust

10.20 – 10.50

Fistula

Dr Elizabeth Dick,
Consultant Radiologist and Hon Senior Lecturer,
Imperial College Healthcare NHS Trust

10.50 – 11.10 **Tea and coffee**

11.10 – 12.30

Edge of the Film: Bone Marrow and Soft Tissue of the Pelvis

Dr Elizabeth Dick,
Consultant Radiologist and
Hon Senior Lecturer, Imperial College Healthcare NHS Trust,

12.30 – 13.10 **Lunch**

13.10 – 14.10

Colorectal

Dr Miranda Harvie,
Consultant in Radiology,
London Northwest Healthcare NHS Trust,

14.10 – 14.30 **Tea and coffee**

14.30 – 15.20

Liver

Dr Dominic Yu,
Consultant Radiologist,
Royal Free London NHS Foundation Trust

15.20 – 16.10

Hepatobiliary/MRCP

Dr Dominic Yu,
Consultant Radiologist,
Royal Free London NHS Foundation Trust

16.10 **Collection of Certificates of
Attendance and close**

The Faculty 2018/19

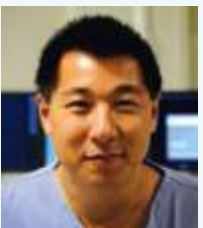
A Faculty of established, practicing consultant radiologists, experts in their fields, with long and extensive experience in advancing the abdominal and pelvic MRI skills of peers nationally and internationally.



Dr Elizabeth Dick, MRCP, FRCR, MD, is a Radiologist and Honorary Senior Lecturer at Imperial College Healthcare NHS Trust. After completing Fellowships in Body MRI at Imperial (earning her doctoral degree) and Musculoskeletal Imaging (Duke University) she was appointed at Imperial College Healthcare NHS Trust where she is now Lead for Trauma and Emergency Radiology. She is an enthusiastic and committed examiner and teacher. She has published widely in the field of MRI, Musculoskeletal and Emergency Imaging and lectures nationally and internationally. She is Divisional Director of Medical Education at Imperial College NHST. She is Past President of the British Society of Emergency Radiology and President Elect of the European Society of Emergency Radiology.



Dr Nishat Bharwani is a Consultant Radiologist at Imperial College Healthcare NHS Trust and Honorary Clinical Senior Lecturer at Imperial College London. She qualified with honours from Guy's, King's & St Thomas' Medical School in 2000 and undertook basic medical training in London and Brighton, obtaining membership of the Royal College of Physicians in 2003. She completed general Radiology training at St George's Hospital (2003-2008) and a fellowship in body MRI at Barts and The London NHS Trust (2008-2010), becoming a Fellow of the Royal College of Radiologists in 2008. Her radiological interests include gynaecological imaging, oncological imaging and urological imaging and she has published in these areas. Dr Bharwani is heavily involved in teaching as joint Training Programme Director for Radiology trainees at Imperial, lead for the NW London panel writing MCQs for the FRCR 2A examination, and regularly delivers lectures and workshops both nationally and internationally.



Dr Dominic Yu is a Consultant Radiologist at Royal Free Hospital, London, specialising in hepatobiliary radiology, both diagnostic and interventional. He is particularly interested in liver transplant radiology, management of portal hypertension and radiological treatment of liver tumours.



Prof Wady Gedroyc is a Consultant Radiologist at Imperial College Healthcare NHS Trust, Chair in Radiology at Imperial College London, and Medical Director of Magnetic Resonance Imaging at St Mary's Hospital. He qualified in medicine in 1978 at St Mary's Hospital, London. He undertook radiology training at Guy's Hospital, London and was an assistant Professor at Penn State University. He has been a full-time consultant at St Mary's since 1990. He has over 90 papers published in peer reviewed journals, mostly on MR related topics. These include multiple research papers on interventional MRI and the development of MRgFUS in various clinical situations. He is an international expert on MR-guided interventional techniques having treated nearly 500 patients with this procedure.



Dr Narayan Karunanithy qualified in 1999 with honours from Guy's, King's and St Thomas' Medical School. After completing basic surgical and radiology training, he undertook fellowship training in interventional radiology at Imperial College London and musculoskeletal radiology at the Royal National Orthopaedic Hospital, Stanmore. He was appointed consultant interventional radiologist and honorary clinical lecturer at Guy's and St Thomas' in 2010. His specialist interests include: venous diseases; urology, renal, transplant and vascular access radiology in adults and children; and magnetic resonance and computerised tomography angiography. Research interests include applications of non contrast and other novel MR angiographic techniques to image renal/peripheral arteries and deep veins.

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Dr Miranda Harvie trained in the Auckland Radiology Program in NZ before moving to London. She describes herself as a grassroots radiologist who has had to adapt to the needs of a busy West London DGH at Ealing Hospital, working there since 2003. She has had to cover nearly every gambit of general radiology to cover areas of need as they arose and is now truly a generalist but with special interest in GI and Gynae imaging. She has been fortunate to work with expert GI colleagues at St Mark's Hospital after two local trusts merged and would like to share some of the top tips she has learned in abdominal MRI.



Dr Anju Sahdev is a senior Consultant Radiologist at Barts Health NHS Trust, London. She is also a Senior Lecturer for Queen Mary's University, London, a clinical radiation expert for the North Thames CRN network as well as an imaging guardian for the Health Research Authority and Barts Health. She is the director of research for Clinical Support Services and leads the Research Team within the Department of Imaging. Dr Sahdev graduated from University of London in 1991, and became a member of the RCP in 1995. She completed her Radiology training at University College London and St Bartholomew's Hospital, becoming a fellow of the RCR in 1998. She has authored and co-authored more than 54 peer reviewed publications and has authored 15 chapters in clinical and imaging textbooks and delivered over 50 lectures at national and international meetings. She is a reviewer for several journals such as the American Journal of Roentgenology, Acta Radiologica and Cancer Imaging, and serves as a Deputy Editor for the British Journal of Radiology. Her main radiological specialties are gynaecological cancer imaging, endocrine and uro-oncology involving ultrasound, CT, MRI including diffusion weighted and dynamic contrast enhanced MRI and PET CT.



Dr Katherine van Ree is a Consultant Radiologist at Imperial College Healthcare NHS Trust. She qualified from St Bartholomew's and The Royal London School of Medicine and Dentistry in 2003 with a distinction in paediatrics. She obtained a first class honours BSc and went on to undertake radiological training at both Nottingham University Hospitals and Imperial College NHS Trust. She is currently undergraduate lead at Hammersmith Hospital, Lead for GP direct access at Imperial and is developing areas of expertise pertaining to congenital gynaecological anomalies. Her specialist areas of interest are Gastrointestinal and Gynaecological imaging.



Dr Victoria Stewart is a Consultant Radiologist at Imperial College Healthcare NHS Trust. She qualified in medicine in 1998 at University of Nottingham, and undertook radiology training at King's College Hospital, London, and a fellowship in breast imaging. Her interests include breast and gynae imaging.

About Infomed

www.infomedltd.co.uk

Infomed has been organising medical conferences, courses and workshops for doctors (and other health professionals) since 2004. Most of its courses are for emergency physicians, intensivists, radiologists, anaesthetists, paediatricians and psychiatrists, and most are designed for Consultants. The events are approved for CPD by the appropriate College or Society where applicable.

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Northside House, 69 Tweedy Road, Bromley BR1 3WA

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Courses run by Infomed

Infomed runs over 45 courses per annum.

Courses for radiologists include: MSK Ultrasound, MSK MRI interpretation and reporting, Emergency Radiology Update, CT Imaging in Polytrauma, Head and Neck Imaging, Paediatric Radiology Update for the General Radiologist, Inflicted Injuries (NAI) for the Radiologist, and Emergency Radiology Workshops (in partnership with the British Society of Emergency Radiology).

Other courses include:

- Practical Paediatrics Update
- Medical Update for the Psychiatrist
- Update for the General Anaesthetist
- Update on Paediatric Emergencies
- Paediatric Mental Health Update for the Consultant Paediatrician
- The First Critical Hours in the Emergency Department
- Anaesthesia for the Obese Patient
- The Resuscitation Symposium
- Regional Anaesthesia
- Neurology Update for the Psychiatrist
- Drugs for Medical Conditions: A Practical Update for the Psychiatrist
- Sedation and Regional Blocks in the Emergency Department

Infomed also runs a range of courses in ultrasound, both introductory and advanced, for such specialists as emergency doctors, acute physicians, anaesthetists, intensivists, radiologists, orthopaedic surgeons, rheumatologists and sports physicians.



Booking Form

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COURSE FEE

Early bookers rates

(booking and paying before Fri 26 Oct 18):
NHS: £525 (inc. VAT)

Standard rates

(booking and paying on or after Fri 26 Oct 18):
NHS: £575 (inc. VAT)

Private sector

£695 (inc. VAT)

Course fee includes lunch and refreshments, course
booklet, and attendance CPD certificate.

How To Book

Complete delegate and payment details and post to:

Infomed Research and Training,
2nd Floor, Northside House,
69 Tweedy Road, Bromley BR1 3WA

You can also **BOOK ONLINE** at: www.infomedltd.co.uk

Confirmation, venue map and receipt will follow by email.

General queries: tel. 020 3236 0810,
e-mail courses@infomedltd.co.uk

For a copy of this programme: www.infomedltd.co.uk

For information on accommodation: www.infomedltd.co.uk

DELEGATE DETAILS

Title First Name

Surname

Job Title

Hospital

Address for correspondence ☐ Home ☐ Hospital

.....

.....

Post Code Country

Tel

Email *

** Required for confirmation*

Special needs and special dietary requirements

.....

PAYMENT DETAILS

☐ Please charge my credit/debit card with the sum of £

☐ MasterCard

☐ Visa

Card holder name (exactly as it appears on the card):

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Card Number

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