

7th UK Advanced MSK MRI Interpretation and Reporting Course

An intensive and interactive case-based course featuring short lectures, plus supervised individual and small group interpretation and reporting practice

organised by Infomed Research & Training,
on **Tuesday 15 and Wednesday 16 May 2018**,
in central London

Target Audience

The course is pitched at a level **suitable for consultants and senior STs** in radiology involved in interpreting and reporting MSK MRI in their clinical practice. The course would also benefit **consultants** in orthopaedic surgery.

Course Directors

Dr Keshthra Satchithananda, Consultant Radiologist,
King's College Hospital, London

Dr David Elias, Consultant MSK Radiologist,
King's College Hospital, London

Course Faculty

Leading MSK Radiologists, experts in their respective fields and experienced in advancing the MRI skills of peers

- **Dr Elizabeth Dick**, Consultant Radiologist and Hon Senior Lecturer, Imperial College Healthcare NHS Trust
- **Dr Chandani Thorning**, Consultant MSK Radiologist, Epsom and St Helier University Hospitals NHS Trust
- **Dr Lisa Meacock**, Consultant Radiologist, King's College Hospital, London
- **Dr Muaaze Ahmad**, Consultant Radiologist, Barts Health NHS Trust
- **Dr Martin Watson**, Consultant in Radiology, West Middlesex University Hospital, Isleworth
- **Dr Bhavna Batohi**, Consultant MSK Radiologist, King's College Hospital, London

Over 100
cases to interpret
and report

Places
strictly
limited

About this unique Course

☑ Numbers strictly limited,
two attendees per iMac workstation for
peer interaction and learning

☑ Intensive supervised interpretation and reporting practice, including cases in (1) Shoulder, (2) Elbow, (3) Wrist and Hand, (4) Hip, (5) Knee and (6) Ankle and Foot

☑ Short introductory lectures, offering guidance, practical knowledge, what not to miss and how

☑ Time and freedom
to review cases at your own pace

☑ Case review and discussion panel,
Q&A, reporting guidance,
tips and common errors to avoid

☑ Interactive discussions,
trauma and non-trauma cases,
what is relevant and significant,
take home messages that will change
your reporting practice

Course Aim

To provide the busy, 'hands-on' Consultant Radiologist with a practical, stimulating and comprehensive update on interpretation and reporting practice in advanced MSK MRI:

- (i) **practical** (workstation based learning); (ii) **stimulating** (interactive, high tutor-delegate ratio, challenging cases, immediate feedback); and (iii) **comprehensive** (upper and lower limb, trauma and non-trauma).

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

- (1) a comprehensive understanding of good/best advanced MSK MRI interpretation and reporting practice; (2) improved MSK MRI interpretation and reporting skills;
(3) greater confidence in her/his advanced practice; and
(4) identified skills and knowledge gaps, if any, relevant to her/his practice, and clear ways by which these can be addressed.

Course approved
for 1 Credit Point
(Category 2) towards
the [ESSR Diploma](#)

✓ This course provides
12 CPD credits
in accordance with
the CPD Scheme of
the Royal College
of Radiologists

Day 1: Tuesday 15 May 2018

08.30 – 09.30 **Registration**

09.30 – 09.35

Welcome and Introduction

Dr David Elias, Consultant MSK Radiologist,
King's College Hospital, London

09.35 – 09.50

Introduction to OsiriX

Mr Jack Hodson, Infomed Research & Training

MR Wrist and Hand

09.50 – 10.10

MR Wrist and Hand Update

Dr David Elias,
Consultant MSK Radiologist,
King's College Hospital, London

- Check list – structure and sequences
- Reporting guidance
- Top tips and common errors to avoid
- Two sample interactive cases

10.10 – 11.20

MR Wrist and Hand Cases: Interpretation and Reporting

Cases covering a range of wrist and hand pathologies and abnormal presentations, with personalised guidance and immediate feedback.

11.20 – 11.40 **Tea and coffee break**

MR Shoulder

11.40 – 12.00

MR Shoulder Update

Dr Chandani Thorning, Consultant MSK Radiologist,
Epsom and St Helier University Hospitals NHS Trust

Check list – structure and sequences
Reporting guidance
Top tips and common errors to avoid
Two sample interactive cases

12.00 – 13.00

MR Shoulder Cases: Interpretation and Reporting

Dr Chandani Thorning

Cases covering a range of shoulder pathologies and abnormal presentations, with personalised guidance and immediate feedback.



13.00 – 14.00 **Lunch**

14.00 – 15.10

MR Shoulder Cases *(continued)*

Dr David Elias,
Consultant MSK Radiologist,
King's College Hospital, London

15.10 – 15.30 **Tea and coffee break**

MR Elbow

15.30 – 15.50

MR Elbow Update

Dr Martin Watson,
Consultant in Radiology,
West Middlesex University Hospital, Isleworth

Check list – structure and sequences
Reporting guidance
Top tips and common errors to avoid
Two sample interactive cases

15.50 – 17.00

MR Elbow Cases: Interpretation and Reporting

Cases, with personalised guidance and immediate feedback.



17.00

Close

Day 2: Wednesday 16 May 2018

08.40 – 09.10 **Registration**

09.10 – 09.20

Welcome and Introduction

Dr Keshthra Satchithananda,
Consultant Radiologist, King's College Hospital

MR Hip

09.20 – 09.40

MR Hip Update

Dr Keshthra Satchithananda,
Consultant Radiologist, King's College Hospital

- Check list – structure and sequences
- Reporting guidance
- Top tips and common errors to avoid
- Two sample interactive cases

09.40 – 10.30

MR Hip Cases *(continued)*

Cases, with personalised guidance and immediate feedback.

10.40 – 11.00 **Tea and coffee break**

11.00 – 11.30

MR Hip Cases: Interpretation and Reporting

Cases, with personalised guidance and immediate feedback.



MR Knee

11.30 – 11.50

MR Knee Update

Dr Bhavna Batohi,
Consultant MSK Radiologist,
King's College Hospital, London

- Check list – structure and sequences
- Reporting guidance
- Top tips and common errors to avoid
- Two sample interactive cases

11.50 – 13.00

MR Knee Cases: Interpretation and Reporting

Cases, with personalised guidance and immediate feedback.



13.00 – 14.00 **Lunch**

14.00 – 15.00

MR Knee Cases *(continued)*

MR Ankle and Foot

15.00 – 15.20

MR Ankle and Foot Update

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

- Check list – structure and sequences
- Reporting guidance
- Top tips and common errors to avoid
- Two sample interactive cases

15.20 – 16.00

Ankle and Foot: Interpretation and Reporting

Cases, with personalised guidance and immediate feedback.

16.00 – 16.10 **Comfort break**

16.10 – 17.00

Ankle and Foot Cases *(continued)*

17.00

**Collection of Certificates
of Attendance and close**

The MSK MRI Faculty 2017-2018

Dr Keshthra Satchithananda is a Consultant Radiologist and Honorary Senior Lecturer at King's College Hospital, London, with particular interest in musculoskeletal breast imaging. She trained at King's College Hospital and was initially a consultant radiologist at Imperial College NHS Trust for 10 years before returning to King's College Hospital. She has published widely and special interest in imaging post arthroplasty hips.

Dr David Elias is a Consultant MSK Radiologist who has worked at King's College Hospital, London, since 2001. He trained in radiology at the Royal London Hospital and then completed a one year fellowship programme in musculoskeletal imaging in Toronto, Canada. His interests include patellofemoral joint imaging (on which he has several peer reviewed publications), hand and wrist imaging and sports injury imaging.

Dr Elizabeth Dick is Consultant 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.

Dr Bhavna Batohi is a Consultant MSK Radiologist at King's College Hospital, London

Dr Chandani Thorning is a Consultant MSK Radiologist at Epsom and St Helier University Hospitals NHS Trust. She trained at St Mary's Hospital, Imperial College NHS Trust, and completed an MRI fellowship at St Mary's Hospital, London. She was a Consultant Radiologist at East Surrey Hospital for several years before starting at Epsom and St Helier in September 2015.

Dr Leonard King is a Consultant Musculoskeletal Radiologist at Southampton University Hospitals. He trained in Diagnostic imaging at the Barts Hospital in London and completed a one year Fellowship in Magnetic Resonance Imaging at Chelsea and Westminster Hospital. Special interests include trauma and sports imaging. He is a former Army Consultant Adviser in Radiology and Editor of the "ABC of Imaging in Trauma".

Dr Waseem Mazrani is a Consultant Radiologist with special interest in musculoskeletal radiology at St Richard's Hospital, Chichester. He trained at Barts and The London NHS Trust. He completed an MSK fellowship at the University of Toronto, Canada.

Dr Lisa Meacock is Consultant Radiologist at King's College Hospital, London.

Dr Stephen Burke is a Consultant Radiologist at Homerton University Hospital, London, with a special interest in chest radiology, musculoskeletal radiology and sports injuries.

Dr Martin Watson qualified from Charing Cross and Westminster Medical School in 1987 and, following surgical and orthopaedic posts in the UK and Australia, became a Fellow of the Royal College of Surgeons in 1993. He underwent postgraduate training in Radiology at St Mary's Hospital, London, becoming a Fellow of the Royal College of Radiologists in 1998. He has been Consultant MSK Radiologist at West Middlesex University Hospital, Isleworth since 2000. He is experienced all aspects of MSK imaging but has a special interest in MRI and ultrasound of the foot and ankle.

BOOKING FORM

7th UK Advanced MSK MRI Interpretation and Reporting Course

on Tuesday 15 and Wednesday 16 May 2018,
in central London

COURSE FEE

Early bookers rates

(booking and paying before Fri 23 Feb 18):
£525 (inc. VAT)

Standard rates

(booking and paying on or after Fri 23 Feb 18):
£595 (inc. VAT)

Private sector:

£695 (inc. VAT)

Course fee includes web access to lecture slides (pdf),
lunch and refreshments 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

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Title First Name

Surname

Job Title

Hospital

Address for correspondence ☐ Home ☐ Hospital

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Email *

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Special needs and special dietary requirements

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TERMS AND CONDITIONS

1) The subscription fee includes password protected web access to faculty presentations, lunch and refreshments. 2) The completed booking form together with full payment must be sent to Infomed Research and Training Limited to secure a booking. Submission of this booking constitutes a legally binding agreement. 3) Payment must be received in full prior to the event. Course details will be issued subject to receipt of payment. We cannot be held responsible for the non-arrival of registration information. If you have not heard from us within 7 days prior to the Course, please contact us. 4) Bookings can be made by telephone but payment must be made in full by credit card at time of booking. 5) Written cancellations received 6 weeks prior to the Course will be accepted and refunded minus an administration charge of £70. We regret that no refunds can be made for cancellations received after that date, for whatever reason, although substitutions will be accepted if notified in writing 5 days or more prior to the event. 6) The Company reserves the right to alter the date, content and timing of the programme or the identity of the speakers due to reasons beyond its control. Under these circumstances, The Company will not refund delegates any expenditure made on pre-booked accommodation or travelling. 7) The Company does not accept responsibility for loss/damage delegates' property/personal effects whilst at the Course.

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