

3rd Stanmore Bone and Soft Tissue Tumours Imaging Interpretation & Reporting Course

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

organised by **Infomed Research & Training**,
in partnership with The **Royal National Orthopaedic Hospital NHS Trust**,

on **Wednesday 23 and Thursday 24 January 2019**,
in central London

**Over 100
cases to interpret
and report**

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

Target Audience

The course is pitched at a level
suitable for consultants and senior STs in radiology,
who are increasingly involved in interpreting and reporting
imaging of bone tumours and soft tissue tumours.

Course Director

Dr Philippa Tyler,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

Course Faculty

- **Dr Michele Calleja**, Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore
- **Dr Hassan Douis**, Consultant Radiologist,
University Hospitals Birmingham NHS Foundation Trust
- **Dr Anastasia Fotiadou**, Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore
- **Dr Ruth Green**, Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore
- **Dr Rikin Hargunani**, Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore
- **Dr Michael Khoo**, Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore
- **Dr Paul O'Donnell**, Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore
- **Dr Ian Pressney**, Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore
- **Dr Thillainayagam Muthukumar**,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore
- **Dr Asif Saifuddin**, Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

About this unique Course

- ✓ **Numbers strictly limited, two attendees per iMac workstation for peer interaction and learning**
- ✓ Intensive supervised interpretation and reporting practice, with cases including (1) benign bone tumours, (2) malignant bone tumours, (3) bone tumour mimics, (4) spinal tumours, (5) benign soft tissue tumours, (6) malignant soft tissue tumours, and (7) soft tissue tumour mimics
- ✓ **Introductory lectures, offering guidance, practical knowledge, what not to miss**
- ✓ Case review and discussion panel, Q&A, reporting guidance, tips and how to avoid common errors
- ✓ **What is relevant and significant, with take home messages that will change your reporting practice**

Course Aim

To provide the general Consultant Radiologist
with a **practical, stimulating and comprehensive update
on interpretation and reporting practice
in the imaging of bone and soft tissue tumours:**

- (i) **practical** (workstation-based learning);
- (ii) **stimulating** (interactive, challenging cases, immediate feedback); and
- (iii) **comprehensive** (malignant, benign and tumour mimics).

**By the end of the course, the attendee will have,
in relation to bone and soft tissue tumours:**

- (1) a comprehensive understanding
of best imaging interpretation and reporting practice;
- (2) improved 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.

Day 1: Wednesday 23 January 2019

08.30 – 09.30 **Registration**

09.30 – 09.35

Welcome and Introduction

Dr Philippa Tyler,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

09.35 – 10.05

Referral Patterns and When to Refer

Dr Philippa Tyler,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

Bone Tumours

10.05 – 10.45

Lecture: Bone Tumours – Benign

Dr Paul O'Donnell,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

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

10.45 – 11.25

Lecture: Bone Tumours – Malignant

Dr Asif Saifuddin,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

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

11.25 – 11.45 **Tea and coffee break**

11.45 – 12.00

Introduction to OsiriX

Mr Jack Hodson, Infomed Research & Training

12.00 – 13.10

Bone Tumours Image Interpretation and Reporting

Dr Paul O'Donnell and Dr Asif Saifuddin

Cases covering a range of benign and malignant bone tumours.

13.10 – 13.50 **Lunch**

13.50 – 15.00

Bone Tumours Image Interpretation and Reporting *CONTINUED*

Dr Paul O'Donnell and Dr Asif Saifuddin

Cases covering a range of benign and malignant bone tumours.

15.00 – 15.20

Lecture: Bone Tumour Mimics

Dr T Muthukumar,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

15.20 – 15.40 **Tea and coffee break**

15.40 – 16.10

Lecture: Spinal Lesions

Dr Faisal Alyas,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

16.10 – 17.00

Spinal Tumours Cases for Interpretation and Reporting

Dr Faisal Alyas

Cases covering a range of spinal tumours.

17.00 **Close**

Day 2: Thursday 24 January 2019

08.40 – 09.10 **Registration**

09.10 – 09.20

Welcome and Introduction

Dr Philippa Tyler,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

Soft Tissue Tumours

09.20 – 10.00

Lecture: Soft Tissue Tumours – Benign

Dr Michele Calleja,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

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

10.00 – 10.40

Lecture: Soft Tissue Tumours – Malignant

Dr Asif Saifuddin,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

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

10.40 – 11.50

Soft Tissue Tumours Image Interpretation and Reporting

Dr Michele Calleja and Dr Asif Saifuddin

Cases covering a range of benign and malignant tumours.
Includes Ultrasound clips.

11.50 – 12.10 **Tea and coffee break**

12.10 – 13.20

Soft Tissue Tumours Interpretation and Reporting *CONTINUED*

Dr Michele Calleja and Dr Asif Saifuddin

Cases covering a range of benign and malignant tumours.
Includes Ultrasound clips.

13.20 – 14.00 **Lunch**

14.00 – 14.20

Lecture: Tumour Mimics – Soft Tissue

Dr Rikin Hargunani,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

14.20 – 14.40

Lecture (inc. video clips): Bone and Soft Tissue Tumour Biopsy Techniques

Dr Michael Khoo, Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

14.40 – 15.00

Lecture: Neurogenic Tumours

Dr Ruth Green,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

15.00 – 15.20 **Tea and coffee break**

15.20 – 16.30

Lecture including cases: Bone and Soft Tissue Tumours: Advanced Imaging Techniques

Dr Hassan Douis,
Consultant Radiologist,
University Hospitals Birmingham NHS Foundation Trust

16.30 – 17.00

Lecture: Post Treatment Imaging of Bone and Soft Tissue Tumours

Dr Philippa Tyler,
Consultant Radiologist,
Royal National Orthopaedic Hospital, Stanmore

17.00 **Collection of Certificates
of Attendance and close**

BOOKING FORM

3rd Stanmore Bone and Soft Tissue Tumours Imaging Interpretation and Reporting Course

on Wednesday 23 and Thursday 24 January 2019,
in central London

COURSE FEE

Early bookers rates

(booking and paying before Mon 17 Sep 18):
NHS: £495 (inc. VAT)

Standard rates

(booking and paying on or after Mon 17 Sep 18):
NHS: £575 (inc. VAT)

Private rate

(booking and paying on or after Mon 17 Sep 18):
Private sector: £695 (inc. VAT)

Course fee includes web access to lecture slides (pdf) when submitted by the faculty, lunch and refreshments and attendance 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 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

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DELEGATE DETAILS

Title First Name

Surname

Job Title

Hospital

Address for correspondence ☐ Home ☐ Hospital

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.....

Post Code Country

Tel

Email *

** Required for confirmation*

Special needs and special dietary requirements

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☐ Please find enclosed a cheque for the amount of £ made payable to **Infomed Research and Training Limited**, 2nd Floor, Northside House, 69 Tweedy Road, Bromley BR1 3WA

☐ By **BACS**: Barclays Bank, Bromley Branch, 167 High Street, Bromley, Kent BR1 1NL, Sort code: 20-12-26 Account: 43929159

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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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