Imaging InnovatED

Developing Imaging Education in Healthcare

# Musculoskeletal Imaging Referral and Interpretation Courses

These courses will assist you to make the most clinically appropriate and cost effective use of diagnostic imaging for your patient and improve your image interpretation skills and understanding of the radiological report. MRI, Ultrasound and X-Ray Imaging are increasingly used to provide additional information which may reinforce or change patient management.

Included are topics on safe and appropriate referring, imaging management of MSK conditions, normal cross sectional imaging anatomy and pathology, image reporting and acting on the imaging results.

**10 MARCH 2017 - BOLTON**

**30 MARCH 2017 - HATFIELD**

**4 MAY 2017 - GLASGOW**

**9 JUNE 2017 - CROYDON**

**7 JULY 2017 - COVENTRY**

**22 SEPTEMBER 2017 - HATFIELD**

**27 OCTOBER 2017 - NEWCASTLE**

**£150 + VAT**

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## Specifically targeted Learning Outcomes will assist in:

Requesting of suitable imaging for the patient facilitating access to the appropriate speciality.

Turning a working diagnosis into a more definitive diagnosis.

Treatment being earlier and more appropriate.

Best use of available funding.

Swift decision making reassuring the patient.

"Great interactivity. Has changed how I will refer"

"One of the best radiology courses. Very specific to task"

"It was brilliant. Lecturers very knowledgeable"

"Vocationally useful and thought provoking"

"Very good venue, lecturers and talks"

"Good course. Well balanced information"

"Really useful good practical content"

"Content rich and a great team"

"Very interesting and well directed event"

Course Feedback 2014—2015

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| 8.45 | Registration |
| 9.00 | Welcome and Introductions |
| 9.15 | Introduction to the Imaging Modalities. MRI, CT, X-Ray and Ultrasound.<br>Fundamentals of Imaging Technology |
| 9.45 | Why and When Do We Refer For Imaging ?<br>Clinical Conditions. Stage in Pathway.<br>Delegate Questions. |
| 10.15 | Refreshments |
| 10.30 | Modalities and their Images.<br>Advantages/Disadvantages of the Modalities<br>Image Contrast. Cross Sectional Anatomy |
| 12.00 | Safety Considerations for Referrers |
| 12.45 | Lunch |
| 13.30 | Introduction to Imaging Viewing Software. |
| 14.00 | Pathology Recognition Principles and Reporting.<br>Pattern Recognition and Report Tie In<br>Clinical Case - Referral, Exam and Report.<br>Normal Anatomy and Pathology Appearances. |
| 15.15 | Refreshments |
| 15.30 | Workshop of MRI Clinical Cases. |
| 16.30 | Conclusion. Impact on Patient Care and Feedback |