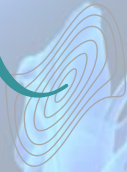




BIR

The British
Institute of
Radiology



21
JANUARY
2015

PHILIPS
SIEMENS

THE SPINE IN HEALTH AND DISEASE
Venue: British Dental Association, London

CPD: 6 CREDITS (applied for)

THE SPINE IN HEALTH AND DISEASE

Venue: British Dental Association, London

CPD: 6 CREDITS (applied for)

This one day event will give delegates an understanding of the anatomical considerations relevant to spinal disorders and provide information about pathological conditions of the spine encountered in routine hospital practice.

On leaving this event, attendees will be able to interpret imaging of common and less common pathological conditions encountered in clinical practice and have confidence when evaluating imaging of spinal conditions in appropriate clinical situations.

09:00 **Registration and refreshments**

09:25 **Welcome and introduction**

09:30 **Anatomical considerations in the spine**
Dr Dimitri Amiras,
Consultant Radiologist,
Imperial College Hospitals

09:50 **Embryology and development of the osseous spine**
Professor Filip
Vanhoenacker, Ghent
University Hospital, Belgium

10:10 **Spinal infections**
Dr Thillainayagam
Muthukumar, Consultant
Musculoskeletal
Radiologist, Royal National
Orthopaedic Hospital

10:30 **Tumour-like conditions of the spine**
Dr Asif Saifuddin, Senior
Consultant Musculoskeletal
Radiologist, Royal National
Orthopaedic Hospital

11:00 **Refreshments**

11:20 **Degenerative disorders**
Dr Thillainayagam
Muthukumar, Consultant
Musculoskeletal
Radiologist, Royal National
Orthopaedic Hospital

11:45 **Seronegative spondyloarthropathies**
Dr Marianna Thomas,
Consultant Radiologist,
Royal United Hospital

12:15 **DISH, OPLL and other ossific/calcific conditions in the spine**
Professor Filip
Vanhoenacker, Consultant
Radiologist, Ghent
University Hospital, Belgium

12:40 **Discussion**

12:50 **Lunch**

13:30 **Spinal tumours**
Dr Asif Saifuddin, Senior
Consultant Musculoskeletal
Radiologist, Royal National
Orthopaedic Hospital

21
JANUARY
2015

- 14:00** **Vertebroplasty/
kyphoplasty/
Sacroplasty: where are
we now?**
Dr Damien Taylor,
Consultant Radiologist, Hull
and East Yorkshire Hospitals
- 14:30** **Cervical spine trauma**
Dr Prudencia Tyrrell,
Consultant Radiologist,
Robert Jones and Agnes
Hunt Hospital
- 15:00** **Refreshments**
- 15:20** **Thoracolumbar spine
trauma**
Dr Tuhin Sikdar ,
Consultant Radiologist ,
Princess Alexandra Hospital
- 15:40** **Spinal intervention : how
I do it**
Dr Damien Taylor,
Consultant Radiologist, Hull
and East Yorkshire Hospitals
- 16:10** **The post-operative spine**
Dr Prudencia Tyrrell,
Consultant Radiologist,
Robert Jones and Agnes
Hunt Hospital
- 16:40** **Discussion**
- 17:00** **Close of meeting**

Registration Fees

Non member	£200
BIR Consultant member	£130
BIR Non-Consultant member	£100
BIR Trainee member	£65
BIR Retired/Student member	£55

Join us

Join the BIR today to benefit from reduced delegate rates for our events. For membership information visit: www.bir.org.uk/join-us

THE SPINE IN HEALTH AND DISEASE

Venue: British Dental Association, London

64 Wimpole Street, London, W1G 8YS



BY LONDON UNDERGROUND:

Nearest stations: Central and Jubilee lines to Bond Street (less than 10 minutes walk) or Victoria, Bakerloo and Central lines Oxford Circus (less than 15 minutes walk).

BY BUS

Nearest bus routes: 6, 7, 10, 13, 15, 23, 25, 30, 55, 73, 94, 98, 113, 137, 139, 159, 175, 189, 274, 390 are all within walking distance to the BDA.

BY CAR

The BDA is in the congestion charging zone. Wimpole Street is a one-way street, approached from Henrietta Place.

PARKING NEAR THE BDA

Metered parking is available on the street outside the BDA. Car parks are located in Cavendish Square and Marylebone Lane, both five minutes walk away. For more information visit the City of Westminster website.

BY FOOT

Wimpole Street is located behind House of Fraser, off Oxford Street.



 @BIR_News

 /britishinstituteofradiology

 The British Institute of Radiology

48–50 St John Street, London, EC1M 4DG

www.bir.org.uk

Registered charity number: 215869

