

APPLICATION FORM

Name:

Position:

Institution/Hospital:

Address:

Phone:

Work:

Mobile:

Email:

Tick as appropriate:

- | | |
|---|--------------|
| <input type="checkbox"/> For one day Reviews Course | £250 |
| <input type="checkbox"/> For two days Reviews Course | £450 |
| <input type="checkbox"/> For one day Reviews Course & Workshop | £1250 |
| <input type="checkbox"/> For two days Reviews Course & Workshop | £1450 |
| <input type="checkbox"/> Pain fellows for Reviews Course | £200 per day |
| <input type="checkbox"/> Pain fellows for Reviews Course & Workshop (maximum 6) | £1350 |
| <input type="checkbox"/> Nurses for the Reviews Course | £200 per day |

Please make cheque payable to **"The Interventional Spine & Pain Institute"**.

Alternatively, you can send the payment by Bank Transfer [BACS].

The bank details are:

Barclays Bank

Account No: 93723739

Sort Code: 20-12-21

Swift/BiC = BARCGB22

IBAN = GB38BARC20122193723739

We do not accept credit card payments

Please Send To:

Dr M H Ather, The Interventional Spine & Pain Institute
P.O.Box 11071
Brentwood
Essex CM14 9JN

Tel & Fax: 01277 228587

Mobile: 07749 123406

Email: muhammadather1@aol.com

Web: www.ispi.co (under construction)

WIP GOALS



- To educate and train personnel member pain centres by means of local hands-on teaching, international seminars and exchange of clinicians.
- To update pain centres with state-of-the-art pain information, including a newsletter, books, scientific meetings, interlinked telecommunication and publication of a journal.
- To develop common protocols for efficiency of treatment and outcome studies.
- To communicate administrative and patient-related matters on a regular basis by way of newsletter, telephone links, a world directory of pain centres (region by region), and video conferencing (including patient consultations).
- To categorize and certify pain centres
- To develop an examination process for pain centres to test trainees and to provide full information on the process to the examinees.
- To encourage industries to provide information on pain medicine in each region of the world.
- To bring local pain physicians and industry for education in new technology and training and to formulate a fellowship-training program.

For further information about the WIP,
visit www.worldinstituteofpain.org



WORLD INSTITUTE OF PAIN

ENDORSED MEETING



**COMPREHENSIVE REVIEWS ON SPINAL IMAGING
AND RADIOFREQUENCY IN INTERVENTIONAL
PAIN MANAGEMENT**
5TH AND 6TH DECEMBER 2013

The Radisson Blu Portman Hotel
22 Portman Square
London W1H 7BG

**12TH UK HANDS-ON CADAVER WORKSHOP
ON INTERVENTIONAL PAIN PROCEDURES**
7TH AND 8TH DECEMBER 2013

Anatomy Department, St George's
University of London
Cranmer Terrace
London SW17 0RE



The Anatomy Lesson by Rembrandt
(by permission of Royal Cabinet of Paintings Mauritshuis The Hague)

**COMPREHENSIVE REVIEWS ON SPINAL IMAGING AND
RADIOFREQUENCY IN INTERVENTIONAL PAIN MANAGEMENT
5TH & 6TH DECEMBER 2013**

**12TH UK HANDS-ON CADAVER WORKSHOP ON INTERVENTIONAL
PAIN PROCEDURES
7TH & 8TH DECEMBER 2013**

Course Organizer

Dr M.H.Ather, FRCA, FFARCSI, FFPMRCA, FIPP
Queens Hospital, BHR University Hospitals NHS Trust
Romford RM7 0AG

FACULTY	UK
Dr Muhammad Ather FRCA FFARCSI FFPMRCA FIPP Consultant in Pain Management	Queens Hospital BHR University Hospitals NHS Trust Romford Essex
Dr Faisal Alyas BSc(Hons) MBBCh, MRCP FRCR Consultant Musculoskeletal Radiologist	Queens Hospital BHR University Hospitals NHS Trust Romford Essex BHR University Hospitals NHS Trust
Dr Simon Blease FRCR Consultant musculoskeletal Radiologist	The London Spine Clinic Harley Street, London
Dr Sanjiv Chawda BSc (Hons) MBBCh MRCP FRCR Consultant Interventional Neuro-Radiologist	Queens Hospital BHR University Hospitals NHS Trust Romford Essex
Dr Thomas Haag MD FRCA FFPMRCA Consultant in Pain Medicine & Anaesthesia	Wrexham Maelor Hospital Croesnewydd Road Wrexham, Wales
Dr Asif Saifuddin BSc(Hons) MbChB MRCP FRCR Consultant Musculoskeletal Radiologist	Royal National Orthopaedic Hospital Brockley Hill Stanmore, Middlesex
Dr Sean White FRCA FFPMRCA FIPP Consultant in Pain Management	The London Spine Clinic Harley Street, London
Dr David Wilson MBBS BSc MFSEM FRCP FRCR Consultant Radiologist	Oxford University Hospitals NHS Trust Oxford
Dr Sajid Butt MBBS, FRCR Consultant Radiologist	Royal National Orthopaedic Hospital, Brockley Hill, Stanmore, Middlesex

FACULTY	EUROPE
Prof Serdar Erdine MD FIPP	Department of Algology Faculty of Medicine University of Istanbul, Istanbul Turkey
Dr Athour Gevargez MD MSc FIPP Consultant in Interventional Pain Medicine	Hauptstraße 17/19 Germany – 33378 Rheda-Wiedenbrück
Dr Olav Rohof MD FIPP Anaesthesiologist/Pain Specialist	Orbis Medical Center Sittad Geleen Netherlands



FACULTY	USA
Dr Lora Brown MD	Tru Well, PLLC Florida
Prof Miles Day MD DABA FIPP DABIPP Professor in Pain Management	Medical Director of the International Pain Center, Department of Anaesthesiology at Texas Tech, University Health Sciences Center, Lubbock TX
Prof Michael Gofeld MD FIPP Professor of Anaesthesiology	University of Washington Seattle Washington
Prof Nilesh Patel MD MBA Clinical Professor Anaesthesiology	Advanced Pain Management Green Bay. WI
Prof Jeffrey D Petersohn MD Professor of Anaesthesiology	Drexel University Philadelphia, PA
Eric Schepis PhD, Physicist	Kimberly Clark Healthcare 1400 Holcombe Bridge Road, Roswell GA

The workshop contains the following

- 6 Cadaver work stations on both days
- Maximum 6/7 attendees per workstation
- Large faculty of experienced interventionists from UK, Europe and USA
- Suitable preparation course for FIPP exam

Attendees will be required to attend the cadaver workstations on both days. Each workstation will be run by a faculty member. Continual 1 to 1 theoretical instructions on interventional procedures will also be available.

Procedures to be covered include

Stellate ganglion PRF, trigeminal RF, sphenopalatine RF, cervical cooled/RF, cervical DRG blocks/PRF, lumbar cooled/RF, lumbar DRG blocks/PRF, splanchnic RF, lumbar sympathetic RF, sacroiliac joint cooled RF, thoracic cooled/RF, thoracic DRG blocks/PRF, thoracic sympathetic RF, discography, disc biacuplasty, disc decompression, vertebro/kypoplasty/Osteocool, hip & knee joint cool RF (Additional procedures may also be covered)

Great interest to the pain interventionalist. This cadaver workshop is limited to 42 attendees on a first come first served basis.
Sponsors: BVM Medical, Kimberley Clark Healthcare, GE Healthcare, Phillips Medical Systems

Comprehensive Reviews on Spinal Imaging 5th December 2013

Principles and Physics of X-rays, CT and MRI scan	Sajid Butt
Principles of ultrasound and its uses in interventional pain treatments	Michael Gofeld
Radiation Safety	David Wilson
Imaging of the head & neck	Sanjiv Chawda
Imaging of the thoracic spine	Simon Blease
Imaging of the lumbar spine	Asif Saifuddin
Imaging of the upper and lower limbs	Faisal Alyas
Ultrasound Vs fluoroscopy Vs digital subtractions Vs CT guided injections in interventional pain management	Michael Gofeld
Discography: its current use and controversies	Jeffrey Petersohn
Radiological pitfalls in interventional pain procedures	Miles Day

Comprehensive Reviews on Radiofrequency in Interventional Pain Management, 6th December 2013

Principles of radiofrequency, its uses in different forms and modes in pain management	Eric Schepis
Comprehensive review and comparison of RF techniques for facial pain - how to improve the outcome	Serdar Erdine
Comprehensive review and comparison of cervical RF Techniques - how to improve the outcome	Miles Day
Comprehensive review and comparison of thoracic RF Techniques - how to improve the outcome	Muhammad Ather
Comprehensive review and comparison of Lumbar RF Techniques - how to improve the outcome	Nilesh Patel
Comprehensive review and comparison of SI Joint RF Techniques - how to improve the outcome	Nilesh Patel
Comprehensive review and comparison of disc treatments - how to improve the outcome	Jeffrey Petersohn
Management of the spinal canal stenosis & new interventional techniques to improve the pain	Lora Brown
Comprehensive review and comparison of Interventions treatments for sympathetic system	Olav Rohof
Minimum invasive treatment for bone tumour pain	Athour Gevargez
Comprehensive review on interventional treatments for peripheral joint pain - how to improve the outcome	Jeffrey Petersohn
Discussions and controversies	Sean White