



British Pain Society
Interventional Pain Medicine: Recent advances
Venue: UCH Education Centre, 250 Euston Road
London, NW1 2PG

Friday 24th November 2023, 09:00-18:00

Conference Agenda

09:00 to 09:30

Registration and Networking with Exhibitors

09:30 to 09:45

Welcome by *Dr Manojit Sinha* and *Prof. Ashish Shetty*

09:45 to 10:20

Presentation: Surgeon's Perspective: Knee OA & Regenerative Therapies

Prof Ananthram Shetty, Consultant Orthopaedic Surgeon, Kent Knee Unit, Spire Alexandra Hospital, Chatham, Kent

10:20 to 11:00

Presentation: Cooled Radiofrequency for Shoulder and Knee pain

Dr Thomas Haag, Consultant Pain Medicine, Wrexham Maelor Hospital, North Wales

11:00 to 11:30

Presentation: Interventions for Paediatric pain

Dr Danielle Mazetto Cadide, Consultant Pain Medicine, Sao Paulo, Brazil

11:30 to 12:00

Tea and coffee break, Hands-on with Neuromodulation simulators

12:00 to 13:00

Presentation: Basivertebral Nerve Ablation

- Pathway and patient selection: *Dr Manojit Sinha*, Consultant Pain Medicine, King's College Hospital, London
- Procedural technique and outcomes: *Prof Sudhir Diwan*, Consultant Pain Medicine, New York

13:00 to 14:00

Lunch and Hands-on with Neuromodulation simulators

14:00 to 14:40

Presentation: RF and RADICAL Study

Dr Cathy Price, Consultant Pain Medicine, University Hospital Southampton

14:40 to 15:25

Presentation: Neuromodulation, Restorative stimulation

Prof Sudhir Diwan, Consultant Pain Medicine, New York

15:25 to 15:50

Tea and coffee break, Hands-on with Neuromodulation simulators

15:50 to 16:25

Presentation: Endoscopic Facet joint denervation

Dr Robert Rapcan, Consultant Pain Medicine, Euro Pain Clinics, Prague



16:25 to 17:00

Presentation: Neuromodulation, Cloud computing and Artificial intelligence
Prof Ash Shetty, Consultant Pain Medicine, University College Hospitals, London

17:00 to 17:45

Presentation: Advances in Neuromodulation
Dr David Pang, Consultant Pain Medicine, Guy's and St Thomas Hospital, London

17:45 to 18:00

Closing remarks and feedback

Applied for 10 CPD points from RCoA