



Fundamentals of Neuroradiology

American British Course in Neuroradiology- ABCNR

1st-2nd October, 2018, Mövenpick Hotel, Dubai

Highlights and Objectives:

- 12 CPD credits in accordance with the CPD scheme of The Royal College of Radiologists, United Kingdom.
- Dubai Health Authority CPD credits to be applied for.
- Covers the breadth of brain, spine and head & neck imaging using key topics approach relevant to clinical practice.
- Focus on clinically applied aspects of advanced and interventional Neuroradiology techniques.
- Tickets cost \$450 (USD). Visit www.neuroradiologycourses.com to register.



Faculty

- **Dr Girish Fatterpekar**
Associate Professor of Radiology and Associate Section Chief Neuroradiology, NYU School of Medicine
- **Dr Tufail Patankar**
Consultant Interventional Neuroradiologist, Leeds Teaching Hospitals, Hon. Senior Lecturer, University of Leeds
- **Dr Ata Siddiqui**
Consultant Neuroradiologist, Kings College Hospital and Guy's and St. Thomas' Hospitals London
- **Dr Hemant Sonwalkar**
Consultant Neuroradiologist, Lancashire Teaching Hospitals, UK
- **Dr Kshitij Mankad**
Consultant Pediatric Neuroradiologist, Great Ormond Street Hospital, Hon. Sr. Clinical Lecturer, UCL, London



Day 1 schedule

Neuro-oncology

- 09:00- 09:35 Revised WHO classification of Brain Tumors: How & why to implement in daily practice **GF***
- 09:35-10:10 Pediatric neuro-oncology **KM***
- 10:10-10:45 Perfusion in brain tumors: pearls & pitfalls **GF***
- 10:45-11:00 Break*

Neurovascular

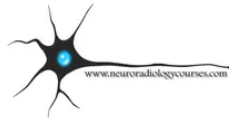
- 11:00-11:30 Haemorrhage in neonates **KM***
- 11:30-12:00 CNS vasculitis & mimics: case-based approach **HS***
- 12:00-12:30 Pediatric arterial ischemic stroke **KM***
- 12:30-13.30 Lunch*

Head & Neck

- 13:30-14:10 Lower cranial nerves: How to image and what to look for **AS***
- 14:10-14:40 Upper cranial nerves: How to image and what to look for **HS***
- 14:40-15:15 Skull base tumors- an approach **AS***
- 15:15-15:30 Break*

Neurointervention

- 15:30-16:00 Stroke: Diagnosis to treatment. How do we improve care? **TP***
- 16:00-16:30 Cranial and spinal AV fistulae & malformations **HS***
- 16:30-17:00 Advanced management of aneurysms **TP***



Day 2 schedule

Applied advanced techniques

09:15- 09:45 Role of neuroimaging in Epilepsy AS

09:45-10:15 Dementia imaging GF

10:15-10:30 Break

Head & Neck

10:30-11:15 Temporal bone: navigating the labyrinth AS

11:15-11:45 Head & neck emergencies: not to miss entities GF

11:45-12:15 Orbital imaging: a compartmental review AS

12:15-13:15 Lunch

Neuro-pediatrics

13:15-13:45 Neurometabolic disorders in children: a simplified approach KM

13:45-14:15 The encephalopathic newborn AS

14:15-14:45 Update on childhood inflammatory disorders KM

14:45-15:00 Break

Spine

15:00-15:30 Spinal cord: myelitis & mimics GF

15:30-16:00 Spinal tumors: a review HS

16:00-16:30 Cervical spine trauma: practical tips GF

16:30 Certification and close.