



ISNR

14th to 18th November 2007



**Day 1 14 November 2007**

09:00-12:00	Checking and Registration
12:00-01:00	Lunch
01:00-01:30	Spin Gymnastics : Basic MRI Physics by a clinical radiologist Part 1 - Walter Kucharczyk
01:30-02:00	Spin Gymnastics : Basic MRI Physics by a clinical radiologist Part 2 - Walter Kucharczyk
02:00-02:30	Advances in MRI of the Brain: Rationale and Applications of High Field - Scott Atlas
02:30-03:00	STIR imaging Marrow – Ram Mohan
03:00-03:15	Tea
03:15-03:45	Imaging the shoulder - Karthik Ganesan
03:45-04:15	Imaging the Knee - Paramjeet Singh
04:15-04:45	Imaging the wrist/elbow/ankle - Joshita Singh
04:45-05:05	Imaging of degenerative Spine - Praveen Gulati
05:05-05:25	Bone Tumors Imaging - Bhavin Jhankharia
05:25-05:45	Imaging Spine Infections - Chidambranathan
05:45-06:30	Film Reading - WalterKucharczyk

**Day 2 15 November 2007**

09:30-09:50	Imaging the pelvis Floor assessment of anatomy and function with MRI - Deepak Patkar
09:50-10:10	Imaging the female pelvis -
10:10- 10:30	Imaging the prostate - Rajesh Kapoor
10:30-10:50	Imaging focal hepatic lesions - Shrikant Moorthy
10:50-11:10	MRCP -
11:10-11:30	Tea

11:30-11:50	Breast Sona Pungawkar
11:50-12:10	MR Spectroscopy problem solving tool in CNS Infections- Bijoy Thomas
12:10-12:30	Fistula in ano, abdominal wall hernias, other misc
12:30-01:00	Cardiac MRI Any role in the era of Multislice CT
01:00-02:00	Lunch
02:00-02:30	Imaging Stroke - Scott Atlas
02:30-03:00	MRI Evaluation of dementia - Walter Kucharczyk
03:00-03:30	Brain Tumors - Scott Atlas
03:30-03:45	Tea
03:45-04:15	Orbital Imaging - Scott Atlas
04:15-04:45	Whole body MR Imaging : Valuable screening tool or life style choice for the worried rich - Khandelwal
04:45-06:00	Film Reading Scott Atlas/Bijoy Thomas

**Day 3, 16 November 2007**

09:00-09:30	Dr. Prashant Shetty Memorial oration Interventional Neuro-radiologist – The neurosurgeon of tomorrow? –Dr. Ravi Ramakantan
09:30-10:00	Indications and use of Mr Spectroscopy in clinical Neuroradiology: - Marco Essig
10:00-10:30	Demyelination and Auto immune disorders - Manu Shroff
10:30-11:00	FMRI : Fundamentals, indications and use in clinical Neuroradiology - Marco Essig
11:00-11:15	Tea
11:15-12:00	Head and neck MR angio - Marco Essig
12:00-12:30	Craniospinal trauma - Harsh Mahajan
12:30-01:00	New and Emerging MR Methods, the fundamentals and applications- Marco Essig
01:00-02:00	Lunch
02:00-02:25	Management of complex aneurysm – N. K. Mishra
02:25-02:50	Cerebral AVM rational approach – J. Baryne
02:50-03:10	Neurosonography - Mukund Joshi
03.10-03.30	Role of INR in spinal AVM – A.K.Gupta
3:30-3:45	Tea
03:45-05:00	Free Papers
05:00-06:00	Film Reading - Walter Kucharczyk

**Day 4, 17 November 2007**

09:00-09:30 Intracranial stent Boon for stroke therapy? - Uday Limaye  
09:30-10:00 Interpreting Sinus CT - Deborah  
10:00-10:30 Oral cavity and tongue - Suprita  
10:30-11:00 Temporal bone - Deborah

11:00-11:15 Tea

11:15-11:45 Vasoformative lesions of head and neck - Deborah  
11:45-12:15 Larynx  
12:15-01:00 Imaging Head and neck emergencies - Deborah

01:00-02:00 Lunch

02:00-02:30  
02:30-03:00 Imaging sella and parasellar regions - Sanjeeve Handique  
03:00-03:30 Nephrogenic systemic fibrosis Fact or Fiction

03:30-03:45 Tea

03:45-05:00 Free Papers  
05:00-06:00 Film Reading

**Day 5, 18 November 2007**

09:00-09:30 Significant Carotid stenosis is it stent or CEA - Vimal Someshwar  
09:30-10:00 Normal and Abnormal Myelination - Meher Ursekar  
10:00-10:30 Migration disorders - Manu Shroff  
10:30-11:00 Epilepsy - Keshavdas

11:00-11:15 Tea

11:15-11:45 Pediatric Stroke - Manu shroff  
11:45-12:15 HIV related CNS infection - Dr. Baijayanta Saharia  
12:15-01:00 Phakomatoses - Manu Shroff

01:00-02:00 Lunch

02:00-02:30 Acute and Chronic lesions combing CT with CTP is that enough  
02:30-03:00 Anuerysms and AVM when is CTA enough - Shailesh Gaikwad  
03:00-03:30 Diffusion imaging and Tractography - R. K. Gupta

03:30-03:45 Tea

03:45-05:00 Free Papers  
05:00-06:00 Film Reading - Manu Shroff