

## CT/MRI 2002- Program

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|---------------|--|---|--|
| 8:30 - 9:05   | Avoiding Misdiagnosis in the Head and Neck<br>*Suresh MUKHERJI   | MRI of the Shoulder<br>*William MORRISON  | MRI of the Hip<br>*William MORRISON                                  |
| 9:05 - 9:40   | Normal Anatomy of Cervical lymph nodes and Drainage Patterns of Head and Neck Cancer<br>*Suresh MUKHERJI                             | Imaging of Shoulder Instability<br>*William MORRISON  | Advanced NeuroImaging Applications: Case Examples<br>*Keith THULBORN |
| 9:40 - 10:15  | Current Status of Coronary MRA<br>*Matthias STUBER   | Imaging the Small Intestine- MSCT and its Competitors<br>*Patrik ROGALLA  | Coronary Vessel Wall Imaging<br>*Matthias STUBER                     |
|               | TEA  | TEA   | TEA  |
| 10:45 - 11:20 | Paediatric MSCT: Making the Best of Low Dose Imaging<br>*Patrik ROGALLA  | Clinical Functional MRI at 3.0Tesla<br>*Keith THULBORN  | MSCT of the Kidneys<br>*Patrik ROGALLA                               |
| 11:20 - 11:55 | Principles and Characteristics of 16 Slice: Image Acquisition, Reconstruction and Artifact Considerations<br>*Katsuyuki (Ken)TAGUCHI | Advanced Coronary MRA techniques<br>*Matthias STUBER  | Sodium MRI in the Clinic<br>*Keith THULBORN                          |
|               | LUNCH  | LUNCH   | END  |
| 1:30 - 2:05   | MRI of the Knee<br>*William MORRISON   | Replacing Double-contrast Bowel Enema by MSCT<br>*Patrik ROGALLA  | <b>PLENARY SESSION</b>   |
| 2:05 - 2:40   | MRI of the Knee<br>*William MORRISON   | CT Colonography: from Phantom Studies to Clinical Routine<br>*Patrik ROGALLA                                      |  |
|               | TEA  | TEA   |  |
| 3:10 - 3:45   | Paediatric Head and Neck Imaging<br>*Suresh MUKHERJI   | Infectious and Inflammatory Processes of the Larynx and Pharynx in Immunocompromised Patients<br>*Suresh MUKHERJI |  |
| 3:45 - 4:20   | Benign Lesions of the Oral Cavity and Oropharynx<br>*Suresh MUKHERJI   | Stroke Management through NeuroImaging<br>*Keith THULBORN   |  |
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| 8:30 - 9:05   | High resolution CT of Small Airways Disease and Related Entities<br>*Geraldine WALSH | Clinical Examples of Multislice Ct<br>Sherry NASCIMENTO           | Finger Prints of Spinal Trauma<br>*Lindsay ROWE                               |
| 9:05 - 9:40   | MR Spectroscopy-Lesion Detection<br>*Toos SACHINWALLA                                | MRCP Vs CT Cholangiography<br>*Viola NICHOLSON                    | CT and MR Staging of Pancreatic Cancer<br>*Viola NICHOLSON                    |
| 9:40 - 10:15  | MRI In Temporal Lobe Epilepsy<br>*Patricia DESMOND                                   | Cardiac MR: A Local Perspective<br>*Wendy STRUGNELL               | High Resolution Lung- Idiopathic, Infection and Neoplasia<br>*Geraldine WALSH |
|               | TEA  | TEA   | END   |
| 10:45 - 11:20 | Complex Knee Injuries<br>*David LISLE  | CT Imaging of the Heart I: CACS<br>*John MCGUIRE                  | <b>CONCURRENT<br/>SESSION</b>   |
| 11:20 - 11:55 | MRI Foot<br>*Paul O'CONNELL  | CT Imaging of the Heart II: CT Angiography<br>*John MCGUIRE       |   |
|               | LUNCH  | LUNCH   |   |
| 1:30 - 2:05   | CT Perfusion<br>*Mike BYNEVELT   | MRI of the Wrist<br>*Andrew HOOPER                                |   |
| 2:05 - 2:40   | CT Pulmonary angiography<br>*Richard SLAUGHTER                                       | MRI in the Chronically Painful Sprained Ankle<br>*James LINKLATER |   |
|               | TEA  | TEA   |   |
| 3:10 - 3:45   | Multislice CT Angiography- Advanced Applications<br>*Ruben SEBBEN                    | Occult Injuries in Thoracic Trauma<br>*Lindsay ROWE               |   |
| 3:45 - 4:20   | Multislice CT Angiography- Advanced Applications<br>*Ruben SEBBEN                    | MRI of the Pelvis<br>*Robin VALENTINE                             |   |