

UK & ROI USER GROUP MEETING 18-19 NOVEMBER, YORK - PRELIMINARY PROGRAMME

Time	Speaker	Organisation	Presentation
Day One			
11:30	Registration, Tea and Coffee		
12:00	Lunch		
13:00	Anna Wojcieszyn	Hermes Medical Solutions,UK	Welcome and Introduction
13:15	Johan Lilja & Hilma Tivegård	Hermes Medical Solutions, Stockholm	R&D Update
13:45	Alex Tallat-Szczotka	Barts Health NHS Trust	Implementation of single-day SeHCAT with the use of Hermes
14:15	Jed Freeman	South Tyneside & Sunderland NHS Foundation Trust	
14:45	Helena McMeekin	Barts Health NHS Trust	5 vs 7 Regions DaT Scan Analysis 'New Normal': Reporting Bone SPECT/CT scans reconstructed with a Bayesian Algorithm using Anatomical Information
15:00	Tea and Coffee		
15:30	Henriette Halvorsen	Oxford University Hospitals NHS Foundation Trust	Paediatric 1-123 MIBG image optimisation
16:00	Andrew Bussey	The James Cook University Hospital	Hospital CBRN rehearsals for Nuclear Incidents
16:30	Anna Wojcieszyn	Hermes Medical Solutions, UK	Meeting Close
17:00	Free time to use the Spa Facilities		
18:40	Leave for Reception Drinks and Dinner at the York Castle Museum		
Day Two			
9:00	Welcome Tea and Coffee		
9:15	Anna Wojcieszyn	Hermes Medical Solutions, UK	Welcome
9:30	Sarah Qasim	The Christie NHS Foundation Trust	SIRT Patient Pathway and Considerations for Setting up a phantom and clinical datasets
10:00	Dr Jose Anton Rodriguez	The Christie NHS Foundation Trust	
10:30	Tea and Coffee		
11:00	Imogen Handford	Oxford University Hospitals NHS Foundation Trust	Voxel Dosimetry in SIRT

11:30	Harriet Pack	Kings College Hospital	Volume Changes in Lutathera Therapy for Neuroendocrine Tumours
12:00	TBC		
12:30	Lunch		
13:30	TBC		
14:00	Lynn Hurrell	Hermes Medical Solutions, UK	Apps workshop
14:45	Anna Wojcieszyn	Hermes Medical Solutions, UK	Closing Remarks
15:00	End of Meeting		

FULL ATTENDANCE AT THIS MEETING WILL PROVIDE 8 CPD CREDITS IN ACCORDANCE WITH THE CPD SCHEME OF THE ROYAL COLLEGE OF RADIOLOGISTS

The Learning Outcomes of Day One of this Event are as Follows:

1. Increased knowledge and awareness of the latest version of Hermia Multimodality Viewer Affinity and its uses in PET/CT and SPECT/CT reporting and research.
2. Increased knowledge and awareness of processing capabilities for general molecular imaging scans using the latest Hermia product range
3. Increased knowledge and awareness of the use Hermia Software for Neurology Quantification analysis.
4. Increased knowledge and awareness of the latest systems infrastructure supporting the Hermia platform.

The Learning Outcomes of Day Two of this Event are as Follows:

1. Increased knowledge and awareness of the latest version of and new processing techniques in Hermia NM Processing.
2. Increased knowledge and awareness of managing a SIRT service in the NHS.
3. Increased knowledge and awareness of the software analysis for SPECT reconstruction
4. Increased knowledge and awareness of the use of Affinity .