

Session	Tid	Onkologi	Nuklearmedicin	Radiologi
Tirsdag d. 5. april 2016				
	09.30 -10.00	Registrering og kaffe		
0	10.00 -10.15	(A) - Introduktion & firmapræsentation		
1	10.20 -11.05	(A) - Multi Modality Image Registration - general, <i>Gregory C. Sharp</i>		
2	11.15 -12.00	(A) - 3D Slicer for radiotherapy research, <i>Gregory C. Sharp</i>	(D) - Pharmacal Kinetics, generel, <i>Adriaan Lammertsma</i>	
	12:00 -12:45	Frokost		
	12.45 -14.00	(A) - Ung fysiker pris 2016, Firma niveau 1 præsentation		
	14.00 -14.50	(Vandrehal) - Firmaudstilling - Postersession - Kaffe		
3	14.50-15.50	(A) - Quantitative Image Quality Assessment in Computed Tomography, <i>Wolfram Stiller</i>	(E) - Pharmacal kinetics, <i>Adriaan Lammertsma</i>	(A) - Quantitative Image Quality Assessment in Computed Tomography, <i>Wolfram Stiller</i>
4	16.00 -17.00	(A) - SIGs: Intro/bunkers/TBI /patient, <i>Klaus Seiersen, Thyge Sørensen, Lotte Fog, Eva Samsøe</i>	(E) - Radionuclide Therapy: From time-activity measurements to time-integrated activity coefficients, <i>Gerhard Glating</i>	(D) - European Imaging Biomarker Alliance (EIBALL), <i>Siegfried Trattning</i>
	17.00 -17.30	Pause & Check-in		
	17.30 -19.00	DSMF generalforsamling		
	19.30 -	Middag + bar		
Onsdag d. 6. april 2016				
5	9.00 - 9.50	(A) - Targeted Radionuclide Therapy: Overview, <i>Manuel Bardiés</i>		(D) Quality control and dose optimisation in digital mammography, <i>Lecturer to be announced</i>
	9.50-10.20	Kaffe		
6	10.20 -11.05	(A) - MR-Linac, an Overview, <i>Bas Raaymakers</i>	(E) - Absorbed dose effect relationship: Chimera or the Birth of a new Era, <i>Manuel Bardiés</i>	(A) - MR-Linac, an Overview, <i>Bas Raaymakers</i>
7	11.15 -12.00	(A) - MRI linac in Radiotherapy, <i>Bas Raaymakers</i>	(E) Quantification of radiation doses to staff handling 223Ra-dichloride using an ordinary gamma camera: <i>Søren Holm & Svend Hvidsten</i>	(D) - Spectral photon counting CT, Part 1: How does it work? Why do we want it?, <i>Martin Sjölin</i>
	12.00 -13.00	Frokost		
8	13.00 -13.50	(A) - Gentle Radiotherapy – a Swedish National Network, <i>Lars Erik Olsson</i>	(E) - National Radioisotope Therapy. Lu-177 & Y-90, <i>Robin De Nijs, Peter Fröhlich Staantum</i>	(D) - Spectral photon counting CT, Part 2: Detector technology and future applications, <i>Martin Sjölin</i>
9	13.55 -14.40	(A) - Real Time Imaging: X-ray/MR, <i>Per Rugaard Poulsen</i>	(E) - RIT: Patient-specific Dosimetry for Radioiodine Therapy, <i>Poul-Erik Braad</i>	(A) - Real Time Imaging: X-ray/MR, <i>Per Rugaard Poulsen</i>
	14.40 -14.55	Kaffe		
10	14.55 - 15.55	(A) - A perspective on decision support systems for personalized and participative radiation oncology, <i>Seán Walsh</i>		
	15.55 - 16.00	(A) - Tak for denne gang!		