

DSKFNM Foredragskonkurrence: Fredag d. 7/9-18 kl. 16.30-17.10

16.32	<p>Online access to diagnostic reports: A mixed-method study seen from the cancer patient's perspective</p> <p><u>Christina Baun</u>¹, Oke Gerke¹, Marianne Vogsen², Poul Flemming Højlund-Carlsen¹, Malene G. Hildebrandt¹</p> <p>1) Department of Nuclear Medicine, University Hospital, Odense, Denmark, 2) Department of Oncology, Odense University Hospital, Odense, Denmark</p>
16.39	<p>Nordic-wide survey of CT exposures in hybrid PET-CT and SPECT-CT examinations</p> <p><u>Natalie A. Bebbington</u>¹, Bryan T. Haddock², Henrik Bertilsson³, Eero Hippeläinen⁴, Ellen M. Husby⁵, Virpi I. Tunninen⁶, Marcus Söderberg⁷</p> <p>1) Siemens Healthcare A/S, Denmark 2) Clinical Physiology & Nuclear Medicine, Glostrup, Rigshospitalet, Denmark 3) Siemens Healthcare AB, Sweden 4) Medical Physics, Helsinki University Central Hospital, Helsinki, Finland 5) Department of Diagnostic Physics, Oslo University Hospital, Norway 6) Department of Nuclear Medicine, Satakunta Hospital District, Pori, Finland 7) Radiation Physics, Skåne University Hospital, Malmö, Sweden.</p>
16.46	<p>Contrast-enhanced CT does not improve diagnostic value of parathyroid dual-phase MIBI SPECT/CT</p> <p><u>Trine B. Andersen</u>¹; Ramune Aleksyniene¹; Søren K. Boldsen; Michael Gade, Henrik Bertelsen¹, Lars J. Petersen^{1,3}.</p> <p>1) Department of Nuclear Medicine, Aalborg University Hospital, 2) Unit of Clinical Biostatistics and Bioinformatics, Aalborg University Hospital, 3) Department of Clinical Medicine, University of Aalborg</p>
16.53	<p>Extracellular volume expansion uncovers a natriuretic action of glucagon-like peptide-1: implications for a functional GLP-1- renal axis in man</p> <p><u>Ali Asmar</u>^{1,2}, Per Karkov Cramon¹, Lene Simonsen¹, Meena Asmar^{1,3}, Charlotte M Sorensen⁴, Sten Madsbad⁵, Cedric Moro⁶, Bolette Hartmann^{4,7}, Boye Jensen⁸, Jens J Holst^{4,7}, Jens Bülow^{1,4}</p> <p>1) Department of Clinical Physiology and Nuclear Medicine, Bispebjerg and Frederiksberg Hospital, University Hospital of Copenhagen, 2) Department of Clinical Physiology, Nuclear Medicine and PET, Rigshospitalet, University of Copenhagen, 3) Department of Endocrinology, Bispebjerg and Frederiksberg Hospital, University Hospital of Copenhagen, 4) Department of Biomedical Sciences, University of Copenhagen, 5) Department of Endocrinology, Hvidovre Hospital, University Hospital of Copenhagen, 6) Institut National de la Santé et de la Recherche Médicale (Inserm) UMR 1048, Institute of Metabolic and Cardiovascular Diseases, and Paul Sabatier University, Toulouse, France, 7) NNF Center for Basic Metabolic Research, University of Copenhagen, 8) Department of Cardiovascular and Renal Research, University of Southern, Odense</p>
17.00	<p>Interrater agreement when using PERCIST criteria for FDG-PET/CT response monitoring of metastatic breast cancer</p> <p>Jorun Holm¹, <u>Mie Holm Vilstrup</u>¹, Jakob Bülow^{1,2}, Lasse Ljungstrøm^{1,2}, Hjalte Rasmus Oltmann¹, Tural A. Alamdari¹, Marianne Vogsen^{1,2}, Oke Gerke¹, Poul Flemming Højlund-Carlsen¹, Malene Grubbe Hildebrandt¹</p> <p>1) Department of Nuclear Medicine, Odense University Hospital, Denmark; 2) Department of Oncology, Odense University Hospital, Denmark</p>