DSKFNM Posterkonkurrence: Fredag d. 7/9-18 kl. 17.00-18.00

P1	**The Impact of Blood Glucose Testing in 18F-FDG PET Imaging** Malene Adler, Paw C. Holdgaard, MD. *Department of Nuclear Medicine, Vejle, Hospital Lillebaelt, Denmark*
P2	**Quantification of Left Ventricular Function: A Comparison of Rb-82 PET/CT and Cardiac MRI** Kasper F. Guldbrandsen[1], Niels Wiinberg[1], Ahmad Sajadieh[2], Nis Baun Høst[2], Ulrik Talleruphuus[1] *1 Klinisk fysiologisk og nuklearmedicinsk afdeling, Bispebjerg og Frederiksberg Hospitaler* *2 Kardiologisk afdeling Y, Bispebjerg og Frederiksberg Hospitaler*
P3	**Vertebral Fracture Analysis and the use of 18F-NaF PET/CT to Diagnose non-traumatic Vertebral Fracture in Men with Metastatic Prostate Cancer** Afefah Ismail, Bent Kristensen, Bo Zerahn *Klinisk Fysiologisk og Nuklearmedicinsk Afdeling, Herlev Hospital*
P4	**Evaluation of individualized dosage planning when performing Cadmium-Zinc-Telluride SPECT camera gated tomographic radionuclide angiography** Chenxi Huang, Afefah Ismail, Bent Kristensen, Bo Zerahn *Klinisk Fysiologisk og Nuklearmedicinsk Afdeling, Herlev Hospital*
P5	**Udvikling og evaluering af et interaktivt indlæringsværktøj i nuklearmedicin** Jesper Fontain, Lars Jelstrup Petersen, Helle Damgaard Zacho *Nuklearmedicinsk afd., Aalborg sygehus*
P6	**Validation project of technologists approving whole-body bone scan images** Paw Christian Holdgaard. Tina Hoe Lønbæk *Department of Nuclear Medicine, Vejle, Hospital Lillebaelt, Denmark*
P7	**Reporting and handling of indeterminate bone scan results in the staging of prostate cancer: a systematic review** Lars J. Petersen, Jesper Strandberg, Louise Stenholt, Martin B. Johansen, and Helle D. Zacho *Department of Nuclear Medicine, The Medical Library, Department of Biostatistics, Aalborg University Hospital, and Department of Clinical Medicine, Aalborg University, Aalborg*
P8	**FDG-PET-positive incidental thyroid nodules – clinical implications and the role of thyroid scintigraphy** Kirsten Korsholm[1,2], Michala Reichkendler[1], Louise Alslev[1], Peter Oturai[1] *1. Department of Clinical Physiology, Nuclear Medicine and PET, Rigshospitalet, Copenhagen* *2. Department of Clinical Physiology and Nuclear Medicine, Bispebjerg and Frederiksberg Hospitals, Copenhagen*

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P9	**Technetium uptake prior to benign iodine treatment varies over time and scintigraphy should be repeated.** Heidi. C. Larsen, Louise. F. Grønnemark, Paw C. Holdgaard *Department of Nuclear Medicine, Vejle, Hospital Lillebaelt, Denmark*
P10	**Lobar Quantification by V/Q SPECT/CT in Patients with Severe Emphysema Undergoing Endobronchial Lung Volume Reduction** Jann Mortensen, Jonas F. Kristiansen, Martin Krakauer, Martin Iversen, Michael Perch *Department of Clinical Physiology, Nuclear Medicine and PET, Rigshospitalet, University Hospital of Copenhagen, Department of Clinical Physiology and Nuclear Medicine, Gentofte Hospital, University Hospital of Copenhagen, Department of Cardiology, Rigshospitalet, University Hospital of Copenhagen*
P11	**Bridatec®: Possible errors in the Summary of Product Characteristics preparation method** Paludan JP[1], Abrahamsen J[1] *1: Department of Clinical Physiology, Regional Hospital Viborg, Denmark*
P12	**Nanocis®: Possible errors in the Summary of Product Characteristics method and an alternative method** Paludan JP[1], Kraack R[2], Abrahamsen J[1] *1: Department of Clinical Physiology, Regional Hospital Viborg, Denmark.* *2: Department of Nuclear Medicine and PET Centre, University Hospital Aarhus, Denmark*
P13	**Nanocis®: Exchanging boiling water with a solid state heater: Is there difference in the radiochemical purity?** Paludan JP[1], Abrahamsen J[1] *1: Department of Clinical Physiology, Regional Hospital Viborg, Denmark*
P14	**A back-to-back comparison of 18F-FE-PE2I-PET/CT and 123I-FP-CIT-SPECT dopamine transport imaging in the diagnostic work-up of patients with clinical features of Parkinsonism** Kirsten Korsholm[1], Lasse Anderberg[2], Markus Lonsdale[1], Eva Brødsgaard[1], Charlotte Lund Denholt[2], Jacob Madsen[2], Szabolcs Lehel[2], Nicholas Gillings[2], Ian Law[2], Lars Friberg[1] *1. Klinisk fysiologisk/nuklearmedicinsk afd., Bispebjerg og Frederiksberg Hospitaler* *2. Klinik for Klinisk Fysiologi, Nuklearmedicin og PET, Rigshospitalet*
P15	**Reporting of equivocal imaging findings is inadequately described in diagnostic studies of bone metastasis: diagnostic test accuracy measures are strongly dependent on the methods used to analyse indeterminate results** Lars J. Petersen, Martin B. Johansen, Jesper Strandberg, Louise Stenholt, and Helle D. Zacho *Department of Nuclear Medicine, Department of Biostatistics, The Medical Library, Aalborg University Hospital, and Department of Clinical Medicine, Aalborg University, Aalborg,*
P16	**Indocyanine green retention test (ICG-r15) as a non-invasive predictor of portal hypertension in patients with different severity of cirrhosis** Søren Møller[1], Else la Cour Sibbesen[1], Jan Lysgård Madsen[1], Flemming Bendtsen[2] *1 Center of Functional and Diagnostic Imaging and Research, Department of Clinical Physiology and Nuclear Medicine 260, Copenhagen University Hospital Hvidovre, Denmark.* *2 Gastro Unit, Medical Division 360, Hvidovre Hospital, Faculty of Health Sciences, University of Copenhagen, DK-2650 Hvidovre, Denmark*