

03-09-2013

## Foredragskonkurrence

16.30	<p>Et diagnostisk dilemma: Den kliniske betydning af et soillitært fokus i ribben ved Natriumflourid-PET/lav dosis CT hos patienter med prostata- eller mammacancer.</p> <p>Christian Haarmark Nielsen, Claus Madsen og Helle W. Hendel</p> <p>Klinisk Fysiologisk og Nuklearmedicins Afdeling, Herlev Hospital</p>
16.40	<p>Hybrid CT angiografi og kvantitativ (15)O-vand PET til vurdering af koronararteriesygdom: En sammenligning med kvantitativ koronarangiografi</p> <p>Anders Thomassen<sup>1</sup>, MD, Henrik Petersen<sup>1</sup>, MD, Axel C. P. Diederichsen<sup>2</sup>, MD, PhD, Hans Mickley<sup>2</sup>, MD, DMSci, Lisette O. Jensen<sup>2</sup>, MD, PhD, DMSci, Allan Johansen<sup>1</sup>, MD, DMSci, Oke Gerke<sup>1,3</sup>, statistician, PhD, Poul-Erik Braad<sup>1</sup>, physicist, MSc, Per Thayssen<sup>2</sup>, MD, DMSci, Mette M. Høilund-Carlsen<sup>1</sup>, MLT, Werner Vach<sup>4</sup>, statistician, PhD, MD, PhD, Poul F. Høilund-Carlsen<sup>1</sup>, MD, DMSci.</p> <p>1Nuklearmedicinsk Afdeling, Odense Universitetshospital, Danmark. 2Kardiologisk Afdeling B, Odense Universitetshospital, Danmark. 3Center for Sundhedsøkonomisk Forskning, Syddansk Universitet, Odense, Danmark. 4Klinisk Epidemiologi, Institut for Medicinsk Biometri og Medicinsk Informatik, Medicinsk Universitetscenter Freiburg, Tyskland</p>
16.50	<p>Duer SMARTZOOM? – En direkte sammenligning mellem IQ-SPRCT og konventionel myokardisskintigrafi</p> <p>Talleruphuus U, Davidsdottir M L, Lonsdale M N.</p> <p>Klinisk fysiologisk / nuklearmedicinsk afdeling, Bispebjerg og Frederiksberg Hospitaler .</p>
17.00	<p>Scintigraphic evaluation of pouch function in patients with ulcerative colitis</p> <p>Kjaer MD<sup>1</sup>, Simonsen J<sup>2</sup>, Hvidsten S<sup>2</sup>, Kjeldsen J<sup>3</sup>, Qvist N<sup>1</sup></p> <p>1Department of Surgical Gastroenterology, 2 Department of Nuclear Medicine, 3Department of Medical Gastroenterology Odense University Hospital</p>
17.10	<p>18F-FDG PET/CT and biomarkers in colon cancer staging and follow-up</p> <p>Bodil E. Engelmann<sup>1,2</sup>, Annika Loft<sup>2</sup>, Andreas Kjær<sup>2,3</sup>, Hans J. Nielsen<sup>4</sup>, Anne K. Berthelsen<sup>2</sup>, Tina Binderup<sup>2,3</sup>, Kim Brinch<sup>1</sup>, Nils Brünner<sup>5</sup>, Thomas A. Gerds<sup>6</sup>, Gunilla Høyer-Hansen<sup>7</sup>, Michael H. Kristensen<sup>8</sup>, Engin Y. Kurt<sup>9</sup>, Jan E. Latocha<sup>10</sup>,</p>

	<p>Gunnar Lindblom<sup>2</sup>, Carsten Sloth<sup>11</sup>, Liselotte Højgaard<sup>2</sup></p> <p>1Department of Clinical Physiology and Nuclear Medicine, Næstved Hospital, Næstved  2Department of Clinical Physiology, Nuclear Medicine and PET, Rigshospitalet Copenhagen University Hospital  3Cluster for Molecular Imaging, Faculty of Health and Medical Sciences, University of Copenhagen  4Department of Surgical Gastroenterology, Hvidovre Hospital, Copenhagen  5Institute of Veterinary Disease Biology, Faculty of Health and Medical Sciences, University of Copenhagen,  6Department of Biostatistics, University of Copenhagen  7The Finsen Laboratory, Rigshospitalet Copenhagen University Hospital and Biotech Research and Innovation Center (BRIC), University of Copenhagen  8Department of Pathology, Næstved Hospital, Næstved  9Department of Radiology, Rigshospitalet Copenhagen University Hospital  10Department of Surgery, Slagelse Hospital, Slagelse  11Department of Radiology, Næstved Hospital, Næstved</p>
17.20	<p>Svine-model for infektion; hvilke sporstoffer?</p> <p>Pia Afzelius<sup>1</sup>, Svend Borup Jensen<sup>1</sup>, Aage Kristian Olsen Alstrup<sup>2</sup>, Jytte Overgaard Larsen<sup>3</sup>, Henrik Carl Schønheyder<sup>4</sup>, Karin Michaelsen Nielsen<sup>1,5</sup>, Lars Jødal<sup>1</sup>, Søren Baarsgaard Hansen<sup>2</sup>, Dirk Andreas Bender<sup>2</sup>, Ole Lerberg Nielsen<sup>5</sup></p> <p>1Nuklearmedicinsk Afdeling, Klinik Diagnostik, Aalborg Universitetshospital, 2Nuklearmedicin og PET-Center, Neurocentret, Aarhus Universitetshospital, 3Institut for Neurovidenskab og Farmakologi, Det Sundhedsvidenskabelige Fakultet, Københavns Universitet 4Klinisk Mikrobiologisk Afdeling, Klinik Diagnostik, Aalborg Universitetshospital, 5Institut for Veterinær Sygdomsbiologi, Det Sundhedsvidenskabelige Fakultet, Københavns Universitet.</p>
17.30	<p>SPECT efter PET: Hvor længe skal vi vente?</p> <p>Lars Jødal, Pia Afzelius, Svend Borup Jensen</p> <p>Nuklearmedicinsk Afdeling, Aalborg Universitetshospital</p>
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