

Klinisk Fysiologi og Nuklearmedicin

Final liste 2017

A Comprehensive Safety Evaluation of ^{68}Ga -PSMA-11 PET/CT in Prostate Cancer : The Results of 2 Prospective, Multicenter Trials. / Nielsen, Julie B; Zacho, Helle D; Haberkorn, Uwe; Nielsen, Karin M; Dettmann, Katja; Langkilde, Niels C; Petersen, Lars J.

I: Clinical Nuclear Medicine, Bind 42, Nr. 7, 2017, s. 520-524.

Publikation: Forskning - peer review › Tidsskriftartikel

Aneurismatisk knoglecyste i sinus maxillaris. / Danielsen, Annegrete Aalkjær; Jensen, Margarit Malgorzata; Iyer, Victor Vishwanath.

I: Ugeskrift for Læger, Bind 179, Nr. 17, V11160827, 01.05.2017, s. 1494-1495.

Publikation: Formidling › Tidsskriftartikel

Author reply. / Zacho, Helle D; Petersen, Lars J.

I: Urology, Bind 108, 2017, s. 141.

Publikation: Forskning - peer review › Kommentar/debat

Avid 18F-FDG Uptake in Idiopathic Tumoral Calcinosis Mimicking Lymph Node Metastasis. / Strandberg, Jesper; Zacho, Helle D.

I: Diagnostics, Bind 7, Nr. 4, 60, 13.12.2017.

Publikation: Forskning - peer review › Tidsskriftartikel

Blood perfusion in osteomyelitis studied with $[(15)\text{O}]$ water PET in a juvenile porcine model. / Jødal, Lars; Nielsen, Ole L; Afzelius, Pia; Alstrup, Aage K. O. ; Hansen, Søren B.

I: EJNMMI Research, Bind 7, Nr. 1, 4, 2017.

Publikation: Forskning - peer review › Tidsskriftartikel

Bone Scan Index is an Independent Predictor for Time to Castration-Resistant Prostate Cancer in Newly Diagnosed Prostate Cancer : a Prospective Study. / Zacho, Helle D; Gade, Michael; Mortensen, Jesper C; Bertelsen, Henrik; Boldsen, Søren Kjærgaard; Barsi, Tamás; Petersen, Lars J.

I: Urology, Bind 108, 2017, s. 135-141.

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Comparison of two methods based on photoplethysmography for the diagnosis of peripheral arterial disease. / Høyer, Christian ; Nielsen, Nikolaj Schandorph; Jordansen, Malene Kragh Overvad; Zacho, Helle Damgaard.

I: Scandinavian Journal of Clinical & Laboratory Investigation, Bind 77, Nr. 8, 2017, s. 622-627.

Publikation: Forskning - peer review › Tidsskriftartikel

Critical factors and their impact on bioelectrical impedance analysis in children : a review. / Brantlov, Steven; Ward, Leigh C; Jødal, Lars; Rittig, Søren; Lange, Aksel.

I: Journal of Medical Engineering & Technology, Bind 41, Nr. 1, 2017, s. 22-35.

Publikation: Forskning - peer review › Review (oversigtsartikel)

Diagnosis and Monitoring of Bone Metastases in Prostate Cancer. / Fonager, Randi Fuglsang.

Aalborg Universitetsforlag, 2017. 77 s.

Publikation: Forskning › Ph.d.-afhandling

Diagnostic test accuracy study of ^{18}F -sodium fluoride PET/CT, $^{99\text{m}}\text{Tc}$ -labelled diphosphonate SPECT/CT, and planar bone scintigraphy for diagnosis of bone metastases in newly diagnosed, high-risk prostate cancer. /

Fonager, Randi F; Zacho, Helle D; Langkilde, Niels C; Fledelius, Joan; Ejlersen, June A; Haarmark, Christian; Hendel, Helle W; Lange, Mine Benedicte; Jochumsen, Mads R; Mortensen, Jesper C; Petersen, Lars J.

I: American Journal of Nuclear Medicine and Molecular Imaging, Bind 7, Nr. 5, 2017, s. 218-227.

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Exploring the radiosynthesis and in vitro characteristics of [^{68}Ga]Ga-DOTA-Siglec-9. / Jensen, Svend B; Käkelä, Meeri; Jødal, Lars; Moisio, Olli; Alstrup, Aage K. O. ; Jalkanen, Sirpa; Roivainen, Anne.

I: Journal of Labelled Compounds and Radiopharmaceuticals, Bind 60, Nr. 9, 2017, s. 439-449.

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Gallium-68 prostate-specific membrane antigen positron emission tomography/computed tomography for staging of high-risk prostate cancer. / Petersen, Lars J; Zacho, Helle D.

I: Scandinavian Journal of Urology, Bind 51, Nr. 6, 2017, s. 498-501.

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Grisemodel til forskning i bedre diagnostik af osteomyelitis. / Olsen, Aage Kristian; Jensen, Svend Borup; Afzelius, Pia.

I: Laegemagasinet, Bind 31, Nr. 5, 2017, s. 22-24.

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Hvad er videnskaben værd, hvis den ikke implementeres? / Mackenhauer, Julie; Järnum Lilholt, Hanna Sofia; Ankjær Sørensen, Christina ; Haunstrup, Thure Mors; Berthelsen, Kasper Gymoese.

I: Ugeskrift for Læger, Bind 179, Nr. 11, 2017, s. 1008.

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Incidental Detection of Thyroid Metastases From Renal Cell Carcinoma Using ^{68}Ga -PSMA PET/CT to Assess Prostate Cancer Recurrence. / Zacho, Helle D; Nielsen, Julie B; Dettmann, Katja; Haberkorn, Uwe; Petersen, Lars J.

I: Clinical Nuclear Medicine, Bind 42, Nr. 3, 2017, s. 221-222.

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Kinetic Modelling of Infection Tracers [^{18}F]FDG, [^{68}Ga]Ga-Citrate, [^{11}C]Methionine, and [^{11}C]Donepezil in a Porcine Osteomyelitis Model. / Jødal, Lars; Jensen, S. B.; Nielsen, Ole L; Afzelius, Pia; Borghammer, Per; Alstrup, Aage K O; Hansen, Søren B.

I: Contrast Media and Molecular Imaging, Bind 2017, 9256858, 2017.

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I: Journal of Hospital Medicine, Bind 12, Nr. 9, 09.2017, s. 755-759.

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Observer agreement of treatment responses on planar bone scintigraphy in prostate cancer patients : importance of the lesion assessment method. / Fonager, Randi F.; Zacho, Helle D; Albertsen, Signe; Fledelius, Joan; Ejlersen, June A; Christensen, Mette H.; Aleksyniene, Ramune; Biurrun Manresa, José A; Petersen, Lars J.
I: Nuclear Medicine Communications, Bind 38, Nr. 3, 2017, s. 215-221.

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Post Mortem Leukocyte Scintigraphy in Juvenile Pigs with Experimentally Induced Osteomyelitis. / Afzelius, P.; Nielsen, O. L.; Jensen, S. B.; Alstrup, A. K. O.
I: Contrast Media & Molecular Imaging, Bind 2017, 3603929, 2017.

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Prospective evaluation of computer-assisted analysis of skeletal lesions for the staging of prostate cancer. / Petersen, Lars J; Mortensen, Jesper C; Bertelsen, Henrik; Zacho, Helle D.
I: BMC Medical Imaging, Bind 17, Nr. 1, 40, 10.07.2017.

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Reply to Letter-to-the-Editor : Unexplained Bone Pain is an Independent Risk Factor for Bone Metastases in Newly Diagnosed Prostate Cancer: a Prospective Study, Published in Urology. 2017 Jan;99:148-154. / Zacho, Helle D; Mørch, Carsten D; Barsi, Tamás; Mortensen, Jesper C; Bertelsen, Henrik; Petersen, Lars J.
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Standardisation of bioelectrical impedance analysis for the estimation of body composition in healthy paediatric populations : a systematic review. / Brantlov, Steven; Jødal, Lars; Lange, Aksel; Rittig, Søren; Ward, Leigh C.
I: Journal of Medical Engineering & Technology, Bind 41, Nr. 6, 2017, s. 460-479.

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⁶⁸Ga-PSMA-11 PET/CT interobserver agreement for prostate cancer assessments : an international multicenter prospective study. / Fendler, Wolfgang Peter; Calais, Jeremie; Allen-Auerbach, Martin; Bluemel, Christina; Eberhardt, Nina; Emmett, Louise; Gupta, Pawan; Hartenbach, Markus; Hope, Thomas A; Okamoto, Shozo; Pfob, Christian Helmut; Pöppel, Thorsten D; Rischpler, Christoph; Schwarzenböck, Sarah; Stebner, Vanessa; Unterrainer, Marcus; Zacho, Helle D; Maurer, Tobias; Gratzke, Christian; Crispin, Alexander; Czernin, Johannes; Herrmann, Ken; Eiber, Matthias.
I: Journal of Nuclear Medicine, Bind 58, Nr. 10, 2017, s. 1617-1623.

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⁶⁸Ga-PSMA PET/CT for the detection of bone metastasis in recurrent prostate cancer and a PSA level <2 ng/ml : Two case reports and a literature review. / Petersen, Lars J; Nielsen, Julie B; Dettmann, Katja; Fisker, Rune V; Haberkorn, Uwe; Stenholt, Louise; Zacho, Helle D.
I: Molecular and Clinical Oncology, Bind 7, Nr. 1, 07.2017, s. 67-72.

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⁶⁸Ga-PSMA PET/CT Uptake in Intramuscular Myxoma Imitates Prostate Cancer Metastasis. / Zacho, Helle D; Nielsen, Julie B; Dettmann, Katja; Hjulskov, Sonja H; Petersen, Lars J.
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Three-minute SPECT/CT is sufficient for the assessment of bone metastasis as add-on to planar bone scintigraphy : prospective head-to-head comparison to 11-min SPECT/CT. / Zacho, Helle D; Manresa, José A Biurrun; Aleksyniene, Ramune; Ejlersen, June A; Fledelius, Joan; Bertelsen, Henrik; Petersen, Lars J.
I: EJNMMI Research, Bind 7, 1, 2017.

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Treatment with bone-seeking radionuclides for painful bone metastases in patients with lung cancer : a systematic review. / Zacho, Helle D; Karthigaseu, Nita Nishanthiny; Fuglsang, Randi; Petersen, Lars J.
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Unexplained Bone Pain Is an Independent Risk Factor for Bone Metastases in Newly Diagnosed Prostate Cancer : A Prospective Study. / Zacho, Helle D; Mørch, Carsten D; Barsi, Tamás; Mortensen, Jesper C; Bertelsen, Henrik; Petersen, Lars J.
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Ovenstående rapport er lavet ud fra følgende opsætning

Begrænset på: Associeret organisation = Klinisk Fysiologi og Nuklearmedicin; Publikationsstatus > Status er Udgivet;

Publikationsstatus > Dato: Valgte periode er mellem 1 jan. 2017 og 31 dec. 2017 (Kalenderår)

Sorteret efter: Titel