



DIE RADIOLOGIE  
INDIVIDUELLE DIAGNOSTIK

Prof. Dr. Mike Notohamiprodjo

Publikationen (10 relevanteste)

- Weiss J, Taron J, Othman AE, Grimm R, Kuendel M, Martirosian P, Ruff C, Schraml C, Nikolaou K, Notohamiprodjo M. Feasibility of self-gated isotropic radial late-phase MR imaging of the liver. *Eur Radiol.* 2016 Jun 8.
- Schneider MJ, Dietrich O, Ingrisich M, Helck A, Winter KS, Reiser MF, Staehler M, Casuscelli J, Notohamiprodjo M. Intravoxel Incoherent Motion Magnetic Resonance Imaging in Partially Nephrectomized Kidneys. *Invest Radiol.* 2016 May;51(5):323-30
- Othman AE, Falkner F, Weiss J, Kruck S, Grimm R, Martirosian P, Nikolaou K, Notohamiprodjo M. Effect of Temporal Resolution on Diagnostic Performance of Dynamic Contrast-Enhanced Magnetic Resonance Imaging of the Prostate. *Invest Radiol.* 2016 May;51(5):290-6
- Othman AE, Falkner F, Martirosian P, Schraml C, Schwentner C, Nickel D, Nikolaou K, Notohamiprodjo M. Optimized Fast Dynamic Contrast-Enhanced Magnetic Resonance Imaging of the Prostate: Effect of Sampling Duration on Pharmacokinetic Parameters. *Invest Radiol.* 2016 Feb;51(2):106-12
- Bier G, Schabel C, Othman A, Bongers MN, Schmehl J, Ditt H, Nikolaou K, Bamberg F, Notohamiprodjo M. Enhanced reading time efficiency by use of automatically unfolded CT rib reformations in acute trauma. *Eur J Radiol.* 2015 Nov;84(11):2173-80.
- Winter KS, Helck AD, Ingrisich M, Staehler M, Stief C, Sommer WH, Braunagel M, Kazmierczak PM, Reiser MF, Nikolaou K, Notohamiprodjo M. Dynamic contrast-enhanced magnetic resonance imaging assessment of kidney function and renal masses: single slice versus whole organ/tumor. *Invest Radiol.* 2014 Nov;49(11):720-7 56.
- Notohamiprodjo M, Weiss M, Baumeister RC, Sommer WH, Helck A, Crispin A, Reiser MF, Herrmann KA. MR lymphangiography at 3.0 T: correlation with lymphoscintigraphy. *Radiology.* 2012 Jul;264(1):78-87
- Notohamiprodjo M, Kuschel B, Horng A, Paul D, Baer P, Li G, Garcia del Olmo JM, Reiser MF, Glaser C. 3D-MRI of the ankle with optimized 3D-SPACE. *Invest Radiol.* 2012 Apr;47(4):231-9.
- Notohamiprodjo M, Horng A, Pietschmann MF, Müller PE, Horger W, Park J, Crispin A, del Olmo JR, Weckbach S, Herrmann KA, Reiser MF, Glaser C. MRI of the knee at 3T: first clinical results with an isotropic PDfs-weighted 3D-TSE-sequence. *Invest Radiol.* 2009 Sep;44(9): 585-97.

- Notohamiprodjo M, Glaser C, Herrmann KA, Dietrich O, Attenberger UI, Reiser MF, Schoenberg SO, Michaely HJ. Diffusion tensor imaging of the kidney with parallel imaging: initial clinical experience. Invest Radiol. 2008 Oct;43(10):677-85

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### Vorstands-/ Komiteearbeit

- 5/2016 Expertenrat Bender-Akademie/ Netzwerk-Wissen (MSK und Uroradiologie)
- 3/2016 Komitee der European Society of Functional and Molecular Imaging (ESMOFIR)
- 1/2016 Komitee S3-Leitlinie Osteomyelitis lange Röhrenknochen (Subgruppe Bildgebung)
- 12/2015 Komitee S3-Leitlinie Lymphödem untere Extremität (Subgruppe Bildgebung)
- 12/2014 Vorstand der Deutschen Gesellschaft für Muskuloskeletale Radiologie (DGMSR)
- 4/ 2014 Mitglied Fokusgruppe "MSK" Nationale Kohorte, Populationsbasierte Bildgebung
- 3/ 2014 Scientific Subcommittee Urogenital Radiology of the ECR
- 6/ 2011 Steering Committee Member FLIPPER – Multicenter Study (DCE-MRT bei RCC)
- 5/ 2010 Steering Committee Member MARC2- Multicenter Studie (DCE-MRT bei RCC)