Magnetic resonance imaging in juvenile idiopathic arthritis diagnosis and follow-up, beyond imagination
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Citation for published version (APA):
Hemke, R. (2013). Magnetic resonance imaging in juvenile idiopathic arthritis diagnosis and follow-up, beyond imagination

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List of publications


Frequency of joint involvement in Juvenile Idiopathic Arthritis during a 5-year follow-up of newly diagnosed patients. Hemke R, Nusman CM, van der Heijde DM, Doria AS, Maas M, Kuijpers TW, van Rossum MAJ. *Submitted*


Contrast-enhanced MRI compared with the physical examination in the evaluation of disease activity in juvenile idiopathic arthritis. Hemke R, Maas M, van Veenendaal M, Dolman KM, van Rossum MAJ, van den Berg JM, Kuijpers TW. *Accepted for publication in European Radiology*

One-year follow-up study on clinical findings and changes in MRI-based disease activity scores in juvenile idiopathic arthritis. Hemke R, van Veenendaal M, van den Berg JM, van Rossum MAJ, Dolman KM, Maas M, Kuijpers TW. *Accepted for publication in The Journal of Rheumatology*

Contrast-enhanced MRI features in the early diagnosis of juvenile idiopathic arthritis. Hemke R, Maas M, Schonenberg D, Nusman CM, van Veenendaal M, van Rossum MAJ, Dolman KM, van den Berg JM, Kuijpers TW. *Submitted*

Pixel-by-pixel analysis of DCE-MRI curve shape patterns in knees of active and inactive Juvenile Idiopathic Arthritis patients. Hemke R, Lavini C, van den Berg JM, Nusman CM, Schonenberg D, Dolman KM, van Rossum MAJ, Kuijpers TW, Maas M. *Submitted*
Correlation between pixel-by-pixel analysis of DCE-MRI curve shape patterns and semi-quantitative inflammation scores of the knee in juvenile idiopathic arthritis patients. Hemke R, Lavini C, van den Berg JM, Schonenberg D, Nusman CM, Dolman KM, van Rossum MAJ, Kuijpers TW, Maas M. Submitted


Distribution pattern of MRI abnormalities within the knee and wrist of juvenile idiopathic arthritis patients; MRI made easy. Nusman CM, Hemke R, Schonenberg D, van den Berg JM, Dolman KM, van Rossum MAJ, Kuijpers TW, Maas M. Accepted for publication in American Journal of Roentgenology

Early-stage disease activity of the wrist in juvenile idiopathic arthritis: assessment with MRI in a pilot study. Nusman CM, Hemke R, Schonenberg D, van den Berg JM, Deurloo EE, Dolman KM, van Rossum MAJ, Kuijpers TW, Maas M. Submitted

Magnetic resonance imaging of the knee in juvenile idiopathic arthritis: is bilateral joint imaging helpful? Hemke R, Kuijpers TW, van Veenendaal M, Nusman CM, van den Berg JM, Dolman KM, van Rossum MAJ, Maas M. Submitted