

Publikationen

MRI characteristics of ependyoblastoma: results from 22 centrally reviewed cases.

Nowak J, Seidel C, **Berg F**, Pietsch T, Friedrich C, von Hoff K, Rutkowski S, Warmuth-Metz M.

Am J Neuroradiol. 2014 Oct;35(10):1996-2001. doi: 10.3174/ajnr.A4002. Epub 2014 Jun 19.

Vertebral body replacement with PEEK-cages after anterior corpectomy in multilevel cervical spinal stenosis: a clinical and radiological evaluation.

Raslan F, Koehler S, **Berg F**, Rueckriegel S, Ernestus RI, Meinhardt M, Westermaier T. Arch Orthop Trauma Surg. 2014 May;134(5):611-8. Epub 2014 Mar 28.

Gadolinium enhancement in newly diagnosed patients with lumbar disc herniations are associated with inflammatory peridiscal tissue reactions--evidence of fragment degradation

Löhr M, Lebenheim L, **Berg F**, Stenzel W, Hescheler J, Molcanyi M, Ernestus RI, Bosche B.

Clin Neurol Neurosurg. 2014 Apr;119:28-34. doi: 10.1016/j.clineuro.2014.01.008. Epub 2014 Jan 18.

Feasibility of Peripheral Contrast-Enhanced MR-Angiography at 3.0 Tesla with a Hybrid Technique: Comparison with Digital Subtraction Angiography.

Berg F, Bangard C, Bovenschulte H, Hellmich M, Nijenhuis M, Lackner K, Gossmann A.

Invest Radiol. 2008 Sep;43(9):642-9.

Hybrid contrast-enhanced MR angiography of pelvic and lower extremity vasculature at 3.0T: Initial experience.

Berg F, Bangard C, Bovenschulte H, Nijenhuis M, Hellmich M, Lackner K, Gossmann A.

Eur J Radiol. 2008 Feb 1.

Conspicuity of zones of ablation after radiofrequency ablation in porcine livers: comparison of an extracellular and an SPIO contrast agent.

Bangard C, Stippel DL, **Berg F**, Kasper HU, Hellmich M, Fischer JH, Hölscher A, Lackner K, Gossmann A.

J Magn Reson Imaging. 2008 Jul;28(1):263-70.

MR imaging of claustrophobic patients in an open 1.0T scanner: motion artifacts and patient acceptability compared with closed bore magnets.

Bangard C, Paszek J, **Berg F**, Eyl G, Kessler J, Lackner K, Gossmann A.

Eur J Radiol. 2007 Oct;64(1):152-7. Epub 2007 Mar 19.

MR tomographic diagnosis of a congenital seminal cyst in ipsilateral renal agenesis with ureterocele as rare differential diagnosis of prostatic tumor.

Berg F, Ohlmann C, Gossmann A.

Rofo. 2005 Sep;177(9):1308-9.