



Nagy N N Naguib

Kontakt

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Publikationen (5)

Lehnert T, Vogl T, Ackermann H, Larson M, Schulz B, Burkhard T, Kerl J, Bauer R, Wutzler S, Naguib N, Balzer J. Comparative study between mobile computed radiography and mobile flat-panel radiography for bedside chest radiography: impact of an antiscatter grid on the visibility of selected diagnostically relevant structures. *Invest Radiol* 2014; 49:1-6.

Lehnert T, Naguib N, Wutzler S, Nour-Eldin N, Bauer R, Kerl J, Vogl T, Balzer J. Analysis of disk volume before and after CT-guided intradiscal and periganglionic ozone-oxygen injection for the treatment of lumbar disk herniation. *J Vasc Interv Radiol* 2012; 23:1430-6.

Tawfik A, Kerl J, Bauer R, Nour-Eldin N, Naguib N, Vogl T, Mack M. Dual-energy CT of head and neck cancer: average weighting of low- and high-voltage acquisitions to improve lesion delineation and image quality-initial clinical experience. *Invest Radiol* 2012; 47:306-11.

Vogl T, Huebner F, Naguib N, Bauer R, Mack M, Nour-Eldin N, Meister D. MR-based thermometry of laser induced thermotherapy: temperature accuracy and temporal resolution in vitro at 0.2 and 1.5 T magnetic field strengths. *Lasers Surg Med* 2012; 44:257-65.

Lehnert T, Naguib N, Korkusuz H, Bauer R, Kerl J, Mack M, Vogl T. Image-quality perception as a function of dose in digital radiography. *AJR Am J Roentgenol* 2011; 197:1399-403.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch