



**B Schulz**

**Kontakt**

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## Publikationen (4)

Scholtz J, Hüasers K, Kaup M, Albrecht M, Beeres M, Bauer R, Schulz B, Vogl T, Wichmann J. Evaluation of image quality and dose reduction of 80 kVp neck computed tomography in patients with suspected peritonsillar abscess. Clin Radiol 2015; 70:e67-73.

Scholtz J, Vogl T, Lehnert T, Bauer R, Kerl J, Wagenblast J, Bodelle B, Frellesen C, Schulz B, Albrecht M, Kaup M, Hüasers K, Wichmann J. Non-linear image blending improves visualization of head and neck primary squamous cell carcinoma compared to linear blending in dual-energy CT. Clin Radiol 2014; 70:168-75.

Wichmann J, Vogl T, Lehnert T, Bauer R, Kerl J, Wagenblast J, Frellesen C, Scholtz J, Burck I, Bodelle B, Nöske E, Kraft J, Schulz B. Low-tube-voltage 80-kVp neck CT: evaluation of diagnostic accuracy and interobserver agreement. AJNR Am J Neuroradiol 2014; 35:2376-81.

Bodelle B, Vogl T, Lehnert T, Ackermann H, Wichmann J, Al-Butmeh F, Kerl J, Bauer R, Naguib N, Klein E, Schulz B. Acute intracranial hemorrhage in CT: benefits of sinogram-affirmed iterative reconstruction techniques. AJNR Am J Neuroradiol 2013; 35:445-9.

## Projekte (0)

Keine Resultate gefunden.

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