



T Boehm

Kontakt

T Boehm

Publikationen (11)

Hinzpeter R, Poletti P, Treumann T, Schmidt S, Brönnimann M, Ohletz T, Leschka S, Fretz V, Del Grande F, Constantin C, Boll D, Boehm T, Alkadhi H. Imaging algorithms and CT protocols in trauma patients: survey of Swiss emergency centers. *Eur Radiol* 2016

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Husmann L, Kaufmann P, Marincek B, Gaemperli O, Koepfli P, Schepis T, Desbiolles L, Boehm T, Leschka S, Alkadhi H. [Influence of body mass index on coronary artery opacification in 64-slice CT angiography]. *Rofo* 2006; 178:1007-13.

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Leschka S, Alkadhi H, Boehm T, Marincek B, Wildermuth S. Coronal ultra-thick multiplanar CT reconstructions (MPR) of the pelvis in the multiple trauma patient: an alternative for the initial conventional radiograph. *Rofo* 2005; 177:1405-11.

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Boehm T, Alkadhi H, Schertler T, Baumert B, Roos J, Marincek B, Wildermuth S. [Application of multislice spiral CT (MSCT) in multiple injured patients and its effect on diagnostic and therapeutic algorithms]. *RöFo : Fortschritte auf dem Gebiete der Röntgenstrahlen und der Nuklearmedizin* 2004; 176:1734-42.

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Boehm T, Alkadhi H, Roffi M, Willmann J, Desbiolles L, Marincek B, Wildermuth S. Time-effectiveness, observer-dependence, and accuracy of measurements of left ventricular ejection fraction using 4-channel MDCT. *Rofo* 2004; 176:529-37.

Schertler T, Wildermuth S, Willmann J, Crook D, Marincek B, Boehm T. Retrospectively ECG-gated multi-detector row CT of the chest: does ECG-gating improve three-dimensional visualization of the bronchial tree?. *RöFo : Fortschritte auf dem Gebiete der Röntgenstrahlen und der Nuklearmedizin* 2004; 176:513-21.

Projekte (0)

Keine Resultate gefunden.

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