



Christoph Karlo

Contact

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Publications (9)

Gnannt R, Fischer M, Goetti R, Karlo C, Leschka S, Alkadhi H. Dual-energy CT for characterization of the incidental adrenal mass: preliminary observations. *AJR Am J Roentgenol* 2012; 198:138-44.

Karlo C, Gnannt R, Frauenfelder T, Leschka S, Brüesch M, Wanner G, Alkadhi H. Whole-body CT in polytrauma patients: effect of arm positioning on thoracic and abdominal image quality. *Emerg Radiol* 2011; 18:285-93.

Donati O, Leschka S, Alkadhi H, Seifarth H, Marincek B, Baumüller S, Bunck A, Stolzmann P, Karlo C, Desbiolles L, Burg M, Maintz D. High-pitch 128-slice dual-source CT for the assessment of coronary stents in a phantom model. *Acad Radiol* 2010; 17:1366-74.

Karlo C, Alkadhi H, Marincek B, Falk V, Plass A, Stolzmann P, Desbiolles L, Feuchtner G, Goetti R, Leschka S, Baumüller S. High-pitch dual-source CT angiography of the aortic valve-aortic root complex without ECG-synchronization. *Eur Radiol* 2010; 21:205-12.

Goetti R, Alkadhi H, Scheffel H, Baumüller S, Karlo C, Fischer M, Desbiolles L, Stolzmann P, Feuchtner G, Leschka S. High-pitch dual-source CT coronary angiography: systolic data acquisition at high heart rates. *Eur Radiol* 2010; 20:2565-71.

Goetti R, Baumüller S, Feuchtner G, Stolzmann P, Karlo C, Alkadhi H, Leschka S. High-pitch dual-source CT angiography of the thoracic and abdominal aorta: is simultaneous coronary artery assessment possible?. *AJR Am J Roentgenol* 2010; 194:938-44.

Feuchtner G, Stolzmann P, Gruenenfelder J, Blankstein R, Leschka S, Dichtl W, Meier A, Sarwar A, Karlo C, Alkadhi H, Cury R. Cardiac CT angiography for the diagnosis of mitral valve prolapse: comparison with echocardiography. *Radiology* 2010; 254:374-83.

Karlo C, Leschka S, Dettmer M, Breitenstein S, Stolzmann P. Hepatic teratoma and peritoneal gliomatosis: a case report. 2009; 2:9302.

Frauenfelder T, Appenzeller P, Karlo C, Scheffel H, Desbiolles L, Stolzmann P, Marincek B, Alkadhi H, Schertler T. Triple rule-out CT in the emergency department: protocols and spectrum of imaging findings. *Eur Radiol* 2008; 19:789-99.

Projects (0)

No results found.

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