



Monika Wieser

Contact

Monika Wieser

Publications (4)

Feuchtner G, Leschka S, Alkadhi H, Falk V, Schnabl J, Donati O, Stolzmann P, Wyss C, Scheffel H, Wieser M, Plass A, Goetti R, Cury R. Adenosine stress high-pitch 128-slice dual-source myocardial computed tomography perfusion for imaging of reversible myocardial ischemia: comparison with magnetic resonance imaging. *Circ Cardiovasc Imaging* 2011; 4:540-9.

Goetti R, Feuchtner G, Stolzmann P, Donati O, Wieser M, Plass A, Frauenfelder T, Leschka S, Alkadhi H. Delayed enhancement imaging of myocardial viability: low-dose high-pitch CT versus MRI. *Eur Radiol* 2011; 21:2091-9.

Goetti R, Alkadhi H, Marincek B, Falk V, Stolzmann P, Desbiolles L, Wieser M, Plass A, Baumüller S, Leschka S, Feuchtner G. Low dose high-pitch spiral acquisition 128-slice dual-source computed tomography for the evaluation of coronary artery bypass graft patency. *Invest Radiol* 2010; 45:324-30.

Feuchtner G, Alkadhi H, Marincek B, Wieser M, Scheffel H, Stolzmann P, Baumüller S, Plass A, Goetti R, Leschka S. Dual-step prospective ECG-triggered 128-slice dual-source CT for evaluation of coronary arteries and cardiac function without heart rate control: a technical note. *Eur Radiol* 2010; 20:2092-9.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch