



**Bernhard Baumert**

**Contact**

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## Publications (7)

Alkadhi H, Wildermuth S, Plass A, Bettex D, Baumert B, Leschka S, Desbiolles L, Marincek B, Boehm T. Aortic stenosis: comparative evaluation of 16-detector row CT and echocardiography. *Radiology* 2006; 240:47-55.

Plass A, Baumert B, Häussler A, Grünenfelder J, Wildermuth S, Eberli F, Zünd G, Genoni M. Sixteen-channel multidetector row computed tomography versus coronary angiography in a surgical view. *The heart surgery forum* 2006; 9:E572-8.

Alkadhi H, Wildermuth S, Bettex D, Plass A, Baumert B, Leschka S, Desbiolles L, Marincek B, Boehm T. Mitral regurgitation: quantification with 16-detector row CT--initial experience. *Radiology* 2005; 238:454-63.

Alkadhi H, Baumert B, Wildermuth S, Bloch K, Marincek B, Boehm T. Coronal thick CT reconstruction: an alternative for initial chest radiography in trauma patients. *Emergency radiology* 2005; 12:3-10.

Baumert B, Plass A, Bettex D, Alkadhi H, Desbiolles L, Wildermuth S, Marincek B, Boehm T. Dynamic cine mode imaging of the normal aortic valve using 16-channel multidetector row computed tomography. *Invest Radiol* 2005; 40:637-47.

Alkadhi H, Bettex D, Wildermuth S, Baumert B, Plass A, Grünenfelder J, Desbiolles L, Marincek B, Boehm T. Dynamic cine imaging of the mitral valve with 16-MDCT: a feasibility study. *AJR Am J Roentgenol* 2005; 185:636-46.

Willmann J, Baumert B, Schertler T, Wildermuth S, Pfammatter T, Verdun F, Seifert B, Marincek B, Böhm T. Aortoiliac and lower extremity arteries assessed with 16-detector row CT angiography: prospective comparison with digital subtraction angiography. *Radiology* 2005; 236:1083-93.

## Projects (0)

No results found.

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