



Gregor Zünd

Kontakt

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Publikationen (5)

Kelm J, Zünd G, Falk V, Jenni R, Odermatt B, Leschka S, Frauenfelder T, Brokopp C, Weber B, Rudolph K, Begus Nahrman Y, Schmidt D, Zürcher A, Emmert M, Hoerstrup S. Functionality, growth and accelerated aging of tissue engineered living autologous vascular grafts. *Biomaterials* 2012; 33:8277-85.

Hoerstrup S, Genoni M, Gössi M, Günter C, Mol A, Schmidt D, Neuenschwander S, Leschka S, Jenni R, Schoen F, Lachat M, Cummings Mrcs I, Zünd G. Functional growth in tissue-engineered living, vascular grafts: follow-up at 100 weeks in a large animal model. *Circulation* 2006; 114:1159-66.

Plass A, Grünenfelder J, Leschka S, Alkadhi H, Eberli F, Wildermuth S, Zünd G, Genoni M. Coronary artery imaging with 64-slice computed tomography from cardiac surgical perspective. *Eur J Cardiothorac Surg.* 2006; 30:109-16.

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.

Boutsianis E, Dave H, Frauenfelder T, Poulikakos D, Wildermuth S, Turina M, Ventikos Y, Zünd G. Computational simulation of intracoronary flow based on real coronary geometry. *European journal of cardio-thoracic surgery : official journal of the European Association for Cardio-thoracic Surgery* 2004; 26:248-56.

Projekte (0)

Keine Resultate gefunden.

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