



Peter Hanrath

Kontakt

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Publikationen (7)

Hoffmann R, Hanrath P, Blindt R, Ortlepp J, Radke P, Lepper W, Christott P, Haager P, Suliman H, Weber C. Association of C-reactive protein and myocardial perfusion in patients with ST-elevation acute myocardial infarction. *Atherosclerosis* 2006; 186:177-83.

Iofina E, Haager P, Radke P, Langenberg R, Blindt R, Ortlepp J, Kühl H, Hanrath P, Hoffmann R. Sirolimus- and paclitaxel-eluting stents in comparison with balloon angioplasty for treatment of in-stent restenosis. *Catheterization and cardiovascular interventions : official journal of the Society for Cardiac Angiography & Interventions* 2005; 64:28-34.

Hoffmann R, Weber C, Langenberg R, Franke A, Iofina E, Blindt R, Haager P, Ortlepp J, Radke P, Hanrath P. Intravascular ultrasonic comparative analysis of degree of intimal hyperplasia produced by four different stents in the coronary arteries. *The American journal of cardiology* 2004; 94:1548-50.

Radke P, Voswinkel M, Reith M, Kaiser A, Haager P, Hanrath P, Hoffmann R. Relation of fasting insulin plasma levels to restenosis after elective coronary stent implantation in patients without diabetes mellitus. *The American journal of cardiology* 2004; 93:639-41.

Hoffmann R, Haager P, Arning J, Christott P, Radke P, Blindt R, Ortlepp J, Lepper W, Hanrath P. Usefulness of myocardial blush grade early and late after primary coronary angioplasty for acute myocardial infarction in predicting left ventricular function. *The American journal of cardiology* 2003; 92:1015-9.

Haager P, Christott P, Heussen N, Lepper W, Hanrath P, Hoffmann R. Prediction of clinical outcome after mechanical revascularization in acute myocardial infarction by markers of myocardial reperfusion. *Journal of the American College of Cardiology* 2003; 41:532-8.

Hoffmann R, vom Dahl J, Mudra H, Beythien C, Gross M, Grube E, Bozoglu T, Haager P, Mintz G, Hanrath P. Relation of stent design and stent surface material to subsequent in-stent intimal hyperplasia in coronary arteries determined by intravascular ultrasound. *The American journal of cardiology* 2002; 89:1360-4.

Projekte (0)

Keine Resultate gefunden.

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