



**J vom Dahl**

**Kontakt**

J vom Dahl

## Publikationen (8)

Iofina E, Radke P, Skurzewski P, Haager P, Blindt R, Koch K, Hanrath P, vom Dahl J, Hoffmann R. Superiority of sirolimus eluting stent compared with intracoronary beta radiation for treatment of in-stent restenosis: a matched comparison. *Heart (British Cardiac Society)* 2005; 91:1584-9.

Radke P, Blindt R, Haager P, vom Dahl J. Rotational atherectomy for the treatment of in-stent restenosis. *Minerva cardioangiologica* 2002; 50:555-63.

Hoffmann R, Haager P, Mintz G, Kerckhoff G, Schwarz R, Franke A, vom Dahl J, Hanrath P. The impact of high pressure vs low pressure stent implantation on intimal hyperplasia and follow-up lumen dimensions; results of a randomized trial. *European heart journal* 2001; 22:2015-24.

Hoffmann R, Jansen C, König A, Haager P, Kerckhoff G, vom Dahl J, Klauss V, Hanrath P, Mudra H. Stent design related neointimal tissue proliferation in human coronary arteries; an intravascular ultrasound study. *European heart journal* 2001; 22:2007-14.

Haager P, Schwarz E, vom Dahl J, Klues H, Reffelmann T, Hanrath P. Long term angiographic and clinical follow up in patients with stent implantation for symptomatic myocardial bridging. *Heart (British Cardiac Society)* 2000; 84:403-8.

Radke P, Klues H, Haager P, Hoffmann R, Kastrau F, Reffelmann T, Janssens U, vom Dahl J, Hanrath P. Mechanisms of acute lumen gain and recurrent restenosis after rotational atherectomy of diffuse in-stent restenosis: a quantitative angiographic and intravascular ultrasound study. *Journal of the American College of Cardiology* 1999; 34:33-9.

vom Dahl J, Radke P, Haager P, Koch K, Kastrau F, Reffelmann T, Janssens U, Hanrath P, Klues H. Clinical and angiographic predictors of recurrent restenosis after percutaneous transluminal rotational atherectomy for treatment of diffuse in-stent restenosis. *The American journal of cardiology* 1999; 83:862-7.

Haager P, Klues H, Schmidt M, vom Dahl J, Hanrath P. Effect of nitroglycerin and nicorandil on regional poststenotic quantitative coronary blood flow in coronary artery disease: a combined digital quantitative angiographic and intracoronary doppler study. *Journal of cardiovascular pharmacology* 1999; 33:126-34.

## Projekte (0)

Keine Resultate gefunden.

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