6. Literaturverzeichnis


[33] Cannan CR, Yeh W, Kelsey SF: Incidence and predictors of target vessel revascularization following percutaneous transluminal coronary angioplasty: a report from the National Heart, Lung, and Blood Institute PTCA Registry. Am J Cardiol 84(1999)170
[34] CAPTURE Investigators: Randomized placebo-controlled trial of abciximab before and during coronary intervention in refractory unstable angina: the CAPTURE study. Lancet 349(1997)1429


[69] ERASER Investigators: Acute platelet inhibition with abciximab does not reduce In-stent restenosis. Circulation 100(1999)799


[144] Lindner V, Reidy MA: Proliferation of smooth muscle cells after vascular injury is inhibited by an antibody against basic fibroblast growth factor. Proc Natl Acad Sci U S A 89(1991)3739

69


Schini-Kerth VB, Bassus S, Fisslthaler B: Aggregating human platelets stimulate the expression of thrombin receptors in cultured smooth muscle cells via the release transforming growth factor-B1 and platelet derived growth factor AB. Circulation 96(1997)3888


Schini-Kerth VB, Bassus S, Fisslthaler B: Aggregating human platelets stimulate the expression of thrombin receptors in cultured smooth muscle cells via the release transforming growth factor-B1 and platelet derived growth factor AB. Circulation 96(1997)3888


