

Clinical trials of edifoligide pretreatment

TrialResults-center www.trialresultscenter.org

1 CABG surgery

Trial	Treatments	Patients	Trials design and methods
edifoligide pretreatment vs placebo			
PREVENT IV , 2005 [NCT00042081] n=1508/1506 follow-up: 12 to 18 months	saphenous vein grafts pretreated edifoligide versus placebo	patients undergoing isolated CABG surgery with at least two vein grafts	Parallel groups double blind US

More details and results :

- vein grafts pretreatment for CABG surgery in all type of patients at <http://www.trialresultscenter.org/go-Q338>

References

PREVENT IV, 2005:

Alexander JH, Hafley G, Harrington RA, Peterson ED, Ferguson TB Jr, Lorenz TJ, Goyal A, Gibson M, Mack MJ, Gennevois D, Califf RM, Kouchoukos NT. Efficacy and safety of edifoligide, an E2F transcription factor decoy, for prevention of vein graft failure following coronary artery bypass graft surgery: PREVENT IV: a randomized controlled trial. JAMA 2005;294:2446-54 [[16287955](#)]