

Clinical trials of sulotroban

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1 CABG surgery

| Trial | Treatments | Patients | Trials design and methods |
|---|------------|----------|---------------------------|
| sulotroban vs control | | | |
| German sulotroban , 1989 n=90/85 follow-up: 21d | - | - | |

More details and results :

- antiplatelets drug for CABG surgery in all type of patients at <http://www.trialresultscenter.org/go-Q225>

References

German sulotroban, 1989:

Hacker RW, Troka M, Yukseltan I, Pohlmann V, Meier P, Zimmermann T, et al. Reduction of the vein graft occlusion rate after coronary artery bypass surgery by treatment with a thromboxane receptor antagonist. *Z Kardiol* 1989;78(suppl 3):48-9

2 percutaneous coronary intervention

| Trial | Treatments | Patients | Trials design and methods |
|--|------------|--------------------------|---------------------------------|
| sulotroban vs placebo | | | |
| M-HEART II (sulotroban) , 1995 n=752 follow-up: 6 months | - | patients undergoing PTCA | Parallel groups double blind |

More details and results :

- antithrombotics for percutaneous coronary intervention in all type of patients at <http://www.trialresultscenter.org/go-Q63>

References

M-HEART II (sulotroban), 1995:

Savage MP, Goldberg S, Bove AA, Deutsch E, Vetrovec G, Macdonald RG, Bass T, Margolis JR, Whitworth HB, Taussig A Effect of thromboxane A2 blockade on clinical outcome and restenosis after successful coronary angioplasty. Multi-Hospital Eastern Atlantic Restenosis Trial (M-HEART II) *Circulation* 1995 Dec 1;92:3194-200 [7586303]