

Clinical trials of Alprenolol

TrialResults-center www.trialresultscenter.org

1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
Alprenolol vs placebo			
Andersen , 1979 n=238/242 follow-up: About 1 year	Alprenolol 5-10 mg intravenously, followed by 200 mg twice a day versus placebo	patients years with definite or suspected myocardial infarction	Parallel groups Double blind Denmark
Wilhelmsson , 1974 n=114/116 follow-up: 2 years	Alprenolol 200mg twice daily versus placebo	patient aged 57-67 years discharge alive after acute myocardial infarction	Parallel groups Double blind Sueden

More details and results :

- beta-blockers for acute myocardial infarction in long term beta-blockers at <http://www.trialresultscenter.org/go-Q42>

References

Andersen , 1979:

Andersen MP, Bechgaard P, Frederiksen J, Hansen DA, Jurgensen HJ, Nielsen B, Pedersen F, Pedersen-Bjergaard O, Rasmussen SL Effect of alprenolol on mortality among patients with definite or suspected acute myocardial infarction. Preliminary results Lancet 1979;2:865-8 [[90964](#)]

Jurgensen JH, Frederiksen J, Hansen DA, Pedersen-Bjergaard O Limitation of myocardial infarct size in patients less than 66 years treated with alprenolol Br Heart J 1981;45:583-8 [[7016150](#)]

Wilhelmsson , 1974:

Wilhelmsson C, Vedin JA, Wilhelmson L, Tibblin G, Werko L Reduction of sudden deaths after myocardial infarction by treatment with alprenolol. Preliminary results Lancet 1974;2:1157-60 [[4139587](#)]

Entry terms: alprenolol