

# Clinical trials of Oxprenolol

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## 1 acute myocardial infarction

Trial	Treatments	Patients	Trials design and methods
<b>Oxprenolol vs placebo</b>			
<a href="#">CPRG , 1981</a> n=177/136 follow-up: 8 weeks	-	-	Double
<a href="#">EIS , 1984</a> n=858/883 follow-up: 1 year	Oxprenolol slow release 160 mg b.i.d. versus placebo	patients 35 to 69 years who has survived acute myocardial infarction	Parallel groups Double blind Europe
<a href="#">Fuccella , 1968</a> n=106/114 follow-up: 21 days	-	-	Unclear
<a href="#">Lombardo , 1979</a> n=133/127 follow-up: 20 days	-	-	Double
<a href="#">Schwartz (high risk and low risk) , 1992</a> n=485/488 follow-up: 22 months (at least 6mo)	Oxprenolol 160mg daily versus placebo	patients surviving MI with or without complication by either ventricular tachycardia or fibrillation	Parallel groups Double blind Italy
<a href="#">Taylor , 1982</a> n=632/471 follow-up: 48 months	Oxprenolol 40mg twice daily versus placebo	Men 35 to 65 years old who had an acute myocardial infarction between 1 and 90 months reviously	Parallel groups Double blind UK
<a href="#">Wilcox , 1980</a> n=157/158 follow-up: 6 weeks	-	-	Double

More details and results :

- beta-blockers for acute myocardial infarction in immediate beta-blockers at <http://www.trialresultscenter.org/go-Q41>
- beta-blockers for acute myocardial infarction in long term beta-blockers at <http://www.trialresultscenter.org/go-Q42>

## References

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### Wilcox , 1980:

Wilcox RG, Rowley JM, Hampton JR, Mitchell JR, Roland JM, Banks DC Randomised placebo-controlled trial comparing oxprenolol with disopyramide phosphate in immediate treatment of suspected myocardial infarction. Lancet 1980 Oct 11;2:765-9 [6107452]

## 2 hypertension

Trial	Treatments	Patients	Trials design and methods
<b>oxprenolol vs placebo</b>			
IPPPSH , 1985 n=3185/3172 follow-up: 40y	Oxprenolol versus Placebo	men and women aged 40-64 years with uncomplicated essential hypertension (diastolic blood pressures 100-125 mmHg)	Parallel groups Double blind

More details and results :

- anti hypertensive agents for hypertension in all type of patient at <http://www.trialresultscenter.org/go-Q13>
- anti hypertensive agents for hypertension in uncomplicated hypertension at <http://www.trialresultscenter.org/go-Q685>

## References

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Cardiovascular risk and risk factors in a randomized trial of treatment based on the beta-blocker oxprenolol: the International Prospective Primary Prevention Study in Hypertension (IPPPSH). The IPPPSH Collaborative Group. *J Hypertens* 1985 Aug;3:379-92 [[2864374](#)]

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