

Clinical trials of various beta-blockers

TrialResults-center www.trialresultscenter.org

1 hypertension

| Trial | Treatments | Patients | Trials design and methods |
|---|--|--|---------------------------|
| various beta-blockers vs placebo | | | |
| STOP , 1991 n=812/815 follow-up: 21y | active antihypertensive therapy (Thiazide and amiloride or beta-blocker) , Atenolol, Metoprolol, Pindolol, HCTZ/Ami versus Placebo | hypertensive men and women aged 70-84 years | Double blind Swezen |
| various beta-blockers vs diuretics | | | |
| Yurenev , 1992 n=150/154 follow-up: 40y | hypotensive drugs including beta-blockers versus same combination of drugs including diuretics | hypertensive patients with different degrees of left ventricular hypertrophy (LVH) | |
| HAPPHY , 1988 n=3297/3272 follow-up: 38y | Atenolol, Metoprolol, Propranolol versus Hydrochlorothiazide, Bendroflumethiazide | Men aged 40-64 years with mild to moderate hypertension (diastolic blood pressure 100-130 mmHg) without previous CHD, stroke | open |

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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Wilhelmsen L, Berglund G, Elmfeldt D, Fitzsimons T, Holzgreve H, Hosie J, Hrnkvist PE, Pennert K, Tuomilehto J, Wedel H Beta-blockers versus diuretics in hypertensive men: main results from the HAPPY trial. *J Hypertens* 1987;5:561-72 [[2892881](#)]

Entry terms: various beta blockers