

Clinical trials of various ACEI

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1 hypertension

Trial	Treatments	Patients	Trials design and methods
various ACEI vs calcium-channel blocker			
STOP-2 (ACEI vs felodipine or isradipine) , 1999 n=2205/2196 follow-up: 50 y	Enalapril or lisinopril , enalapril 10 mg or lisinopril 10 mg daily versus felodipine 2.5 mg or isradipine 2-5 mg daily	patients aged 70-84 years with hypertension (blood pressure \geq 180 mm Hg systolic, \geq 105 mm Hg diastolic, or both)	Parallel groups Open Sweden
various ACEI vs diuretic or beta-blocker			
STOP 2 (ACEI vs diuretic or beta-blocker) , 1999 n=2205/2213 follow-up: 5.0 y	enalapril 10 mg or lisinopril 10 mg daily versus conventional antihypertensive drugs (atenolol 50 mg, metoprolol 100 mg, pindolol 5 mg, or hydrochlorothiazide 25 mg plus amiloride 25 mg daily)	patients aged 70-84 years with hypertension (blood pressure $>$ 180 mm Hg systolic, $>$ 105 mm Hg diastolic, or both).	Parallel groups Open Sweden
various ACEI vs nifedipine			
JMIC-B , 2002 n=NA follow-up: 30 y	ACE inhibitor versus nifedipine	HBP+CHD	Parallel groups Open Japan

More details and results :

- anti hypertensive agents for hypertension in elderly (60 years and more) at <http://www.trialresultscenter.org/go-Q9>
- anti hypertensive agents for hypertension in all type of patient at <http://www.trialresultscenter.org/go-Q13>
- anti hypertensive agents for hypertension in patients with additional risk factor at <http://www.trialresultscenter.org/go-Q686>
- anti hypertensive agents for hypertension in patients with cardiovascular disease at <http://www.trialresultscenter.org/go-Q687>

References

STOP-2 (ACEI vs felodipine or isradipine), 1999:

Hansson L, Lindholm LH, Ekblom T, Dahlöf B, Lanke J, Schersten B, Wester PO, Hedner T, de Faire U Randomised trial of old and new antihypertensive drugs in elderly patients: cardiovascular mortality and morbidity the Swedish Trial in Old Patients with Hypertension-2 study. Lancet 1999 Nov 20;354:1751-6 [[10577635](#)]

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JMIC-B, 2002:

Yui Y, Sumiyoshi T, Kodama K. Long-term effects of nifedipine retard vs ACE inhibitors in hypertension with coronary heart disease: final report of JMIC-B Circ J 2002; 66 (suppl): 357