

Clinical trials of lacidipine

TrialResults-center www.trialresultscenter.org

1 hypertension

Trial	Treatments	Patients	Trials design and methods
lacidipine vs atenolol			
ELSA , 2002 n=1177/1157 follow-up: 40y	Lacidipine versus atenolol	patients with hypertension	Parallel groups Double blind
lacidipine vs chlorthalidone			
SHELL , 2003 n=NA follow-up: 36?y	lacidipine 4 mg/d versus chlorthalidone 12.5 mg/d	elderly patients with isolated systolic hypertension >or = 60 years	

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 uncomplicated hypertension at <http://www.trialresultscenter.org/go-Q685>

References

ELSA, 2002:

Zanchetti A, Bond MG, Hennig M, Neiss A, Mancia G, Dal Pal C, Hansson L, Magnani B, Rahn KH, Reid JL, Rodicio J, Safar M, Eckes L, Rizzini P Calcium antagonist lacidipine slows down progression of asymptomatic carotid atherosclerosis: principal results of the European Lacidipine Study on Atherosclerosis (ELSA), a randomized, double-blind, long-term trial. *Circulation* 2002;106:2422-7 [[12417537](#)]

SHELL, 2003:

Malacco E, Mancia G, Rappelli A, Menotti A, Zuccaro MS, Coppini A Treatment of isolated systolic hypertension: the SHELL study results. *Blood Press* 2003;12:160-7 [[12875478](#)]

Entry terms: Lacipil, Lacimen, Caldine, Motens, GR 43659X, GR-43659X,