

Clinical trials of colestipol+clofibrate

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1 cardiovascular prevention

Trial	Treatments	Patients	Trials design and methods
colestipol+clofibrate vs placebo			
SCOR , 1990 n=48/49 follow-up: 2.0 years	colestipol (15 to 30mg/d) + clofibrate (2g/d) versus diet	patients with primary hypercholesterolemia	Parallel groups

More details and results :

- cholesterol lowering intervention for cardiovascular prevention in all chronic situations at <http://www.trialresultscenter.org/go-Q154>

References

SCOR, 1990:

Spelowitz AH, Smith FR, Berns L, Eder HA, Goodman DS Comparison of the effects of colestipol hydrochloride and clofibrate on plasma lipids and lipoproteins in the treatment of hypercholesterolemia. *Atherosclerosis* 1981;39:35-43 [7018502]

Entry terms: clofibrate, Ethyl Chlorophenoxyisobutyrate, Atromid, Atromid S, Miscleron, Miskleron, Athromidin,