

Clinical trials of cholestyramine

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1 cardiovascular prevention

Trial	Treatments	Patients	Trials design and methods
cholestyramine vs control			
STARS (cholestyramine) , 1992 n=30/30 follow-up: 3 years	cholestyramine versus diet	patients with angina or past myocardial infarction	
cholestyramine vs placebo			
LRC , 1984 n=1906/1900 follow-up: 7.4 years	cholestyramine 24 g daily versus placebo	asymptomatic middle-aged men with primary hypercholesterolemia (type II hyperlipoproteinemia)	Parallel groups double blind USA
NHLBI (Brensike) , 1984 [NCT00000594] n=71/72 follow-up: 5.0 y	cholestyramine versus placebo	patients with Type II hyperlipoproteinemia and coronary artery disease	Parallel groups double blind

More details and results :

- cholesterol lowering intervention for cardiovascular prevention in patients with LDL elevation and without CHD at <http://www.trialresultscenter.org/go-Q5>
- cholesterol lowering intervention for cardiovascular prevention in patients with prior MI or with CHD at <http://www.trialresultscenter.org/go-Q12>
- cholesterol lowering intervention for cardiovascular prevention in all chronic situations at <http://www.trialresultscenter.org/go-Q154>

References

STARS (cholestyramine), 1992:

Watts GF, Lewis B, Brunt JN, Lewis ES, Coltart DJ, Smith LD, Mann JI, Swan AV Effects on coronary artery disease of lipid-lowering diet, or diet plus cholestyramine, in the St Thomas' Atherosclerosis Regression Study (STARS) Lancet 1992;339:563-9 [[1347091](#)]

LRC, 1984:

, The Lipid Research Clinics Coronary Primary Prevention Trial results. I. Reduction in incidence of coronary heart disease. JAMA 1984; 251:351-64 [6361299]

NHLBI (Brensike), 1984:

Brensike JF, Levy RI, Kelsey SF, Passamani ER, Richardson JM, Loh IK, Stone NJ, Aldrich RF, Battaglini JW, Moriarty DJ Effects of therapy with cholestyramine on progression of coronary arteriosclerosis: results of the NHLBI Type II Coronary Intervention Study. Circulation 1984;69:313-24 [6360414]

Levy RI, Brensike JF, Epstein SE, Kelsey SF, Passamani ER, Richardson JM, Loh IK, Stone NJ, Aldrich RF, Battaglini JW The influence of changes in lipid values induced by cholestyramine and diet on progression of coronary artery disease: results of NHLBI Type II Coronary Intervention Study. Circulation 1984;69:325-37 [6360415]

Entry terms: Cholestyramine Resin, Colestyramin, Colestyramins, Colestyramine, Colestyramines, Cholestyramine, Cholestyramines, Ques-tran, Questrans, Quantalan, Quantalans, Cuemid, Cuemids, MK-135, MK 135, MK135,