

Clinical trials of aggressive cholesterol-lowering

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1 cardiovascular prevention

Trial	Treatments	Patients	Trials design and methods
aggressive cholesterol-lowering vs moderate cholesterol-lowering			
Post CABG (diabetic sub group) , 1999 n=116 follow-up:	aggressive cholesterol-lowering versus moderate cholesterol-lowering	patients 1-11 years after CABG	double blind

More details and results :

- cholesterol lowering intervention for cardiovascular prevention in diabetic patients at <http://www.trialresultscenter.org/go-Q6>

References

Post CABG (diabetic sub group), 1999:

Hoogwerf BJ, Waness A, Cressman M, Canner J, Campeau L, Domanski M, Geller N, Herd A, Hickey A, Hunninghake DB, Knatterud GL, White C Effects of aggressive cholesterol lowering and low-dose anticoagulation on clinical and angiographic outcomes in patients with diabetes: the Post Coronary Artery Bypass Graft Trial. Diabetes 1999;48:1289-94 [10342818]

2 diabetes type 2

Trial	Treatments	Patients	Trials design and methods
aggressive cholesterol-lowering vs moderate cholesterol-lowering			
Post CABG (diabetic sub group) , 1999 n=116 follow-up:	aggressive cholesterol-lowering versus moderate cholesterol-lowering	patients 1-11 years after CABG	double blind

More details and results :

- cholesterol lowering intervention for diabetes type 2 in diabetic patients with or without hypercholesterolemia at <http://www.trialresultscenter.org/go-Q85>

References

Post CABG (diabetic sub group), 1999:

Hoogwerf BJ, Waness A, Cressman M, Canner J, Campeau L, Domanski M, Geller N, Herd A, Hickey A, Hunninghake DB, Knatterud GL, White C Effects of aggressive cholesterol lowering and low-dose anticoagulation on clinical and angiographic outcomes in patients with diabetes: the Post Coronary Artery Bypass Graft Trial. *Diabetes* 1999;48:1289-94 [[10342818](#)]