

# Clinical trials of niacin+colestipol

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## 1 cardiovascular prevention

| Trial   | Treatments  | Patients  | Trials design and methods       |
|---|---|---|---------------------------------|
| <b>niacin+colestipol vs control</b>                     |   |   |                                 |
| <b>UCSF SCOR , 1990</b><br>n=72<br>follow-up: 26 months | Niacin 0.75 g colestipol 1520 g<br>versus<br>Conventional therapy   | patients with heterozygous familial<br>hypercholesterolemia   |                                 |
| <b>niacin+colestipol vs placebo</b>                     |   |   |                                 |
| <b>FATS , 1990</b><br>n=48/54<br>follow-up: 2.5 years   | niacin (1 g four times a day) and<br>colestipol (10 g three times a day)<br>versus<br>placebo (or colestipol if the low-density<br>lipoprotein [LDL] cholesterol level was<br>elevated) | men no more than 62 years of age with<br>apolipoprotein B levels greater than or<br>equal to 125 mg per deciliter, documented<br>coronary artery disease, and a family<br>history of vascular disease | Parallel groups<br>double-blind |

More details and results :

- niacin for cardiovascular prevention in all type of patients at <http://www.trialresultscenter.org/go-Q326>

## References

### UCSF SCOR, 1990:

Kane JP, Malloy MJ, Ports TA, Phillips NR, Diehl JC, Havel RJ Regression of coronary atherosclerosis during treatment of familial hypercholesterolemia with combined drug regimens. JAMA 1990;264:3007-12 [2243428]

### FATS, 1990:

Brown G, Albers JJ, Fisher LD, Schaefer SM, Lin JT, Kaplan C, Zhao XQ, Bisson BD, Fitzpatrick VF, Dodge HT Regression of coronary artery disease as a result of intensive lipid-lowering therapy in men with high levels of apolipoprotein B. N Engl J Med 1990;323:1289-98 [2215615]

Entry terms: niacin, Niacin, Nicotinic Acid, 3-Pyridinecarboxylic Acid, 3 Pyridinecarboxylic Acid, Induracin, Nicamin, Nico-400, Nico 400, Nico400, Nicobid, Nicocap, Nicolar, Nicotinate, Wampocap, Enduracin, Lithium Nicotinate