

Clinical trials of antioxydant association

TrialResults-center www.trialresultscenter.org

1 peripheral vascular diseases

Trial	Treatments	Patients	Trials design and methods
antioxydant association vs placebo			
ADMIT <i>ongoing</i> [NCT00000539] n=NA follow-up:	antioxidant (beta-carotene and vitamins E and C) versus placebo.	AOMI asymptomatique ou symptomatique. 468 patients	

More details and results :

- antioxydants for peripheral vascular diseases in all type of patients at <http://www.trialresultscenter.org/go-Q229>

References

ADMIT, 0:

ongoing trial NCT00000539

Rationale and design of the Arterial Disease Multiple Intervention Trial (ADMIT) pilot study. Egan DA, Garg R, Wilt TJ, Pettinger MB, Davis KB, Crouse J, Herd JA, Hunninghake DB, Sheps DS, Kostis JB, Probstfield J, Waclawiw MA, Applegate W, Elam MB *Am J Cardiol* 1999 Feb 15;83:569-75 [[10073863](#)]

Effect of niacin on lipid and lipoprotein levels and glycemic control in patients with diabetes and peripheral arterial disease: the ADMIT study: A randomized trial. Arterial Disease Multiple Intervention Trial. Elam MB, Hunninghake DB, Davis KB, Garg R, Johnson C, Egan D, Kostis JB, Sheps DS, Brinton EA *JAMA* 2000 Sep 13;284:1263-70 [[10979113](#)]

Effective and safe modification of multiple atherosclerotic risk factors in patients with peripheral arterial disease. Garg R, Elam MB, Crouse JR 3rd, Davis KB, Kennedy JW, Egan D, Herd JA, Hunninghake DB, Johnson WC, Kostis JB, Sheps DS, Applegate WB *Am Heart J* 2000 Nov;140:792-803 [[11054628](#)]

Effect of niacin, warfarin, and antioxidant therapy on coagulation parameters in patients with peripheral arterial disease in the Arterial Disease Multiple Intervention Trial (ADMIT). Chesney CM, Elam MB, Herd JA, Davis KB, Garg R, Hunninghake D, Kennedy JW, Applegate WB *Am Heart J* 2000 Oct;140:631-6 [[11011338](#)]