

Clinical trials of coumadin low dose

TrialResults-center www.trialresultscenter.org

1 atrial fibrillation

Trial	Treatments	Patients	Trials design and methods
coumadin low dose vs coumadin standard dose			
PATAF (coumadin low dose vs coumadin standard dose), 1999 n=122/131 follow-up: 2.7 years	coumarin low dose(target INR 1.1-1.6) versus coumarin standard dose(target INR 2.5-3.5)	non rheumatic AF,recruited in general practice,with no established indication for anticoagulation.	Parallel groups Simple aveugle Netherlands

More details and results :

- antithrombotics for atrial fibrillation in primary prevention of thromboembolic events at <http://www.trialresultscenter.org/go-Q57>

References

PATAF (coumadin low dose vs coumadin standard dose), 1999:

Hellemons BS, Langenberg M, Lodder J, Vermeer F, Schouten HJ, Lemmens T, van Ree JW, Knottnerus JA Primary prevention of arterial thromboembolism in non-rheumatic atrial fibrillation in primary care: randomised controlled trial comparing two intensities of coumarin with aspirin. BMJ 1999 Oct 9;319:958-64 [[10514159](#)]

Entry terms: coumadin