

Clinical trials of warfarin standard dose

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1 atrial fibrillation

Trial	Treatments	Patients	Trials design and methods
warfarin standard dose vs control			
AFASAK (warfarin standard dose vs control) , 1989 n=335/336 follow-up: 2 years	warfarin standard dose(target INR:2.8-4.2) versus control	chronic non rheumatic AF	Parallel groups Open Denmark
SPAF (warfarin standard dose) , 1991 n=210/211 follow-up: 1.3 years	warfarin standard dose(target INR:2.0-4.5) versus control	-	Parallel groups Open USA
warfarin standard dose vs placebo			
CAFA , 1991 n=187/191 follow-up: 15.2 months	warfarin standard dose (target INR 2-3) versus placebo	non rheumatic atrial fibrillation	Parallel groups Double blind canada

More details and results :

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

References

AFASAK (warfarin standard dose vs control), 1989:

Petersen P, Boysen G, Godtfredsen J, Andersen ED, Andersen B Placebo-controlled, randomised trial of warfarin and aspirin for prevention of thromboembolic complications in chronic atrial fibrillation. The Copenhagen AFASAK study. *Lancet* 1989 Jan 28;1:175-9 [[2563096](#)]

SPAF (warfarin standard dose), 1991:

Stroke Prevention in Atrial Fibrillation Study. Final results *Circulation*. 1991 Aug;84(2):527-39. [[1860198](#)]

CAFA, 1991:

Connolly SJ, Laupacis A, Gent M, Roberts RS, Cairns JA, Joyner C Canadian Atrial Fibrillation Anticoagulation (CAFA) Study. *J Am Coll Cardiol* 1991 Aug;18:349-55 [[1856403](#)]

Entry terms: warfarin