

Clinical trials of Acenocoumarol

TrialResults-center www.trialresultscenter.org

1 thrombosis prevention

Trial	Treatments	Patients	Trials design and methods
Acenocoumarol vs Nadroparin			
Hamulyak , 1994 n=342/330 follow-up: Day 10 2	Acenocoumarol versus Nadroparin 60 anti-Xa IU /kg x1	THR or TKR (stratified)	single blind
Acenocoumarol vs Reviparin			
Samama , 2001 n=645/644 follow-up: 6 weeks	Acenocoumarol versus Reviparin 4200 anti-Xa IU x1	THR	Open
Acenocoumarol vs unfractionated heparin			
van Geloven , 1977 n=11/11 follow-up: NA	Acenocoumarol versus UFH 4000 x2	THR	double blind

More details and results :

- antithrombotics for thrombosis prevention in orthopedic surgery at <http://www.trialresultscenter.org/go-Q37>
- anticoagulant for thrombosis prevention in orthopedic surgery at <http://www.trialresultscenter.org/go-Q184>

References

Hamulyak, 1994:

Hamulyk K, Lensing AW, van der Meer J, Smid WM, van Ooy A, Hoek JA Subcutaneous low-molecular weight heparin or oral anticoagulants for the prevention of deep-vein thrombosis in elective hip and knee replacement? Fraxiparine Oral Anticoagulant Study Group. *Thromb Haemost* 1995;74:1428-31 [[8772214](#)]

Samama, 2001:

Samama CM, Vray M, Barr J, Fiessinger JN, Rosencher N, Lecompte T, Potron G, Basile J, Hull R, Desmichels D Extended venous thromboembolism prophylaxis after total hip replacement: a comparison of low-molecular-weight heparin with oral anticoagulant. *Arch Intern Med* 2002;162:2191-6 [[12390061](#)]

van Geloven, 1977:

van Geloven F, Wittebol P, Sixma JJ Comparison of postoperative coumarin, dextran 40 and subcutaneous heparin in the prevention of postoperative deep vein thrombosis. *Acta Med Scand* 1977;202:367-72 [[335793](#)]

2 peripheral vascular diseases

Trial	Treatments	Patients	Trials design and methods
acenocoumarol vs placebo			
APIC , 1989 n=72/74 follow-up: 1 an	Acenocoumarol INR 2-4.5 versus Placebo	AOMI syade II	Factorial plan Simple aveugle

More details and results :

- antithrombotics for peripheral vascular diseases in all type of patients at <http://www.trialresultscenter.org/go-Q50>

References

APIC, 1989:

Acenocoumarol and pentoxifylline in intermittent claudication. A controlled clinical study. The APIC Study Group. Dettori AG, Pini M, Moratti A, Paolicelli M, Basevi P, Quintavalla R, Manotti C, Di Lecce C *Angiology* 1989 Apr;40:237-48 [2650578]

↳ Entry terms: acenocoumarol, Acenocoumarol, Nicoumalone, Acenocoumarin, Sinthrome, Synthrom, Syncoumar, Syncumar, Sinkumar, Sintrom, Mini-Sintrom, Mini Sintrom, MiniSintrom,