

Clinical trials of propafenone

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1 atrial fibrillation

Trial	Treatments	Patients	Trials design and methods
propafenone vs placebo			
Bellandi (propafenone vs placebo) , 2001 n=102/92 follow-up: 12 months	Propafenone 900 mg/d/d after pharmacological or electrical cardioversion versus placebo	patients with paroxysmal recurrent or persistent AF	Parallel groups double blind
Dogan , 2004 n=58/52 follow-up: 15 months	Propafenone 450 mg/d versus placebo	AF of duration 3 hours to 3 months ???	Parallel groups single
Kochiadakis b (propafenone vs placebo) , 2004 n=86/83 follow-up: 24 months	Propafenone 450 mg/d versus placebo	Any documented symptomatic previous or persistent AF	Parallel groups single
RAFT , 2003 n=397/126 follow-up: 9 months	Propafenone at various doses (450, 650, 850 mg/d) versus placebo.	Previous symptomatic AF documented in the last year	Parallel groups double blind
Stroobandt , 1997 n=77/25 follow-up: 6 months	Propafenone 450 mg/d versus placebo	Recent-onset AF or persistent AF lasting >2 weeks	Parallel groups double blind
propafenone vs flecainide			
FAPIS , 1996 n=97/103 follow-up: 12 months	propafenone 520 mg/dt versus Flecainide 200 mg/d	Paroxysmal recurrent AF with >2 episodes in the last 4 months	Parallel groups open
propafenone vs quinidine			
Richiardi , 1992 n=98/102 follow-up: 12 months	Propafenone 900 mg/d versus Quinidine 1 g/d mg/d	Paroxysmal AF having >3 episodes in the last 3 months	Parallel groups open
propafenone vs sotalol			
Reimold , 1993 n=50/50 follow-up: 12 months	Propafenone 675 mg/d versus Sotalol 320 mg/d	Any symptomatic AF or AF _l x-bitm	Parallel groups open

More details and results :

- antiarrhythmic drugs for atrial fibrillation in maintaining sinus rhythm after cardioversion at <http://www.trialresultscenter.org/go-Q113>

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Entry terms: Propafenone, Propamerck, Rythmol, Arythmol, Rytmonorm, Norfenon, Pintoform, Propafenon Minden, Rytmo-Puren, Ryt-mogenat, Baxarytmon, Cuxafenon, Fenoprain, Jutanorm, Nistaken, Prolecofen, ,