

Clinical trials of Extended-duration prophylaxis

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1 thrombosis prevention

Trial	Treatments	Patients	Trials design and methods
Extended-duration prophylaxis vs error			
EXCLAIM , 2010 [NCT00077753] n=2975/2988 follow-up: 28 days	Enoxaparin, 40 mg/d subcutaneously (for 28 +/-4 days after receiving openlabel enoxaparin for an initial 10+/-4 days versus placebo for 28 +/-4 days after receiving openlabel enoxaparin for an initial 10+/-4 days.	Acutely Ill Medical Patients With Recently Reduced Mobility	Parallel groups double-blind North and South America

More details and results :

- antithrombotics for thrombosis prevention in medical patients at <http://www.trialresultscenter.org/go-Q87>

References

EXCLAIM, 2010:

Hull RD, Schellong SM, Tapson VF, Monreal M, Samama MM, Nicol P, Vicaut E, Turpie AG, Yusen RD Extended-duration venous thromboembolism prophylaxis in acutely ill medical patients with recently reduced mobility: a randomized trial. Ann Intern Med 2010;153:8-18 [20621900] [10.1059/0003-4819-153-1-201007060-00004](https://doi.org/10.1059/0003-4819-153-1-201007060-00004)