

Clinical trials of nadroparin 14d

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1 DVT prophylaxis

Trial	Treatments	Patients	Trials design and methods
nadroparin 14d vs control			
KANT (14 days) , 2008 n=444/660 follow-up: 3 months	once-daily subcutaneous injection of LMWH (nadroparin, 3800 anti-Xa IU) for 14 days versus full-length graduated compression stocking for 7 days	patients undergoing knee arthroscopy	Parallel groups open (blinded assessment) Italy

More details and results :

- antithrombotics for DVT prophylaxis in arthroscopy at <http://www.trialresultscenter.org/go-Q150>

References

KANT (14 days), 2008:

Camporese G, Bernardi E, Prandoni P, Noventa F, Verlato F, Simioni P, Ntita K, Salmistraro G, Frangos C, Rossi F, Cordova R, Franz F, Zucchetta P, Kontothanassis D, Andreozzi GM Low-molecular-weight heparin versus compression stockings for thromboprophylaxis after knee arthroscopy: a randomized trial. *Ann Intern Med* 2008;149:73-82 [[18626046](#)]

Entry terms: nadroparin, Nadroparine, Fraxiparin, Fraxiparine, CY 216, CY-216, CY216, LMF CY-216, LMF CY 216, LMF CY216,