

# Clinical trials of deltaparin

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## 1 thrombosis prevention

Trial	Treatments	Patients	Trials design and methods
<b>deltaparin vs control</b>			
<a href="#">Michot , 2002</a> n=66/64 follow-up: 30 days	deltaparin 2500IU 60-120min before procedure, followed 6hrs after the end of the procedure by 2500IU (<70kg) or 5000 IU(>70kg) versus no treatment	patients requiring diagnostic or therapeutic arthroscopic knee surgery as outpatients; aged 18 to 80 years.	Parallel groups open Switzerland.

More details and results :

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

## References

### Michot, 2002:

Michot M, Conen D, Holtz D, Erni D, Zumstein MD, Rufin GB, Renner N Prevention of deep-vein thrombosis in ambulatory arthroscopic knee surgery: A randomized trial of prophylaxis with low-molecular weight heparin. *Arthroscopy* 2002;18:257-63 [[11877611](#)]

Entry terms: Dalteparin, Tedelparin, Kabi-2165, Kabi 2165, Kabi2165, Fragmin, Fragmine, Dalteparin Sodium, FR-860, FR 860, FR860,