

Clinical trials of semuloparin

TrialResults-center www.trialresultscenter.org

1 DVT prophylaxis

Trial	Treatments	Patients	Trials design and methods
semuloparin vs enoxaparin			
SAVE-HIP1, 2012 [NCT00697099] n=1161/1165 follow-up:	Semuloparin 20 mg once-daily versus Enoxaparin 40 mg once-daily	-	
SAVE-KNEE, 2012 [NCT00718224] n=576/574 follow-up:	Semuloparin 20 mg once-daily versus Enoxaparin 30 mg twice-daily	-	
SAVE-HIP 2, 2012 [NCT00721760] n=500/503 follow-up:	Semuloparin 20 mg once-daily versus Enoxaparin 40 mg once-daily	hip fracture surgery	Parallel groups

More details and results :

- antithrombotics for DVT prophylaxis in orthopedic surgery at <http://www.trialresultscenter.org/go-Q37>
- antithrombotics for DVT prophylaxis in elective hip replacement at <http://www.trialresultscenter.org/go-Q39>
- antithrombotics for DVT prophylaxis in hip Fracture at <http://www.trialresultscenter.org/go-Q40>
- heparin (UFH or LMWH) for DVT prophylaxis in orthopedic surgery at <http://www.trialresultscenter.org/go-Q189>
- LMWH for DVT prophylaxis in orthopedic surgery at <http://www.trialresultscenter.org/go-Q190>

References

SAVE-HIP1, 2012:

Lassen MR, Fisher W, Mouret P, Agnelli G, George D, Kakkar A, Mismetti P, Turpie AG Semuloparin for prevention of venous thromboembolism after major orthopedic surgery: results from three randomized clinical trials, SAVE-HIP1, SAVE-HIP2 and SAVE-KNEE. J Thromb Haemost 2012;10:822-32 [22429800] [10.1111/j.1538-7836.2012.04701.x](https://doi.org/10.1111/j.1538-7836.2012.04701.x)

SAVE-KNEE, 2012:

Lassen MR, Fisher W, Mouret P, Agnelli G, George D, Kakkar A, Mismetti P, Turpie AG Semuloparin for prevention of venous thromboembolism after major orthopedic surgery: results from three randomized clinical trials, SAVE-HIP1, SAVE-HIP2 and SAVE-KNEE. J Thromb Haemost 2012 May;10:822-32 [[22429800](#)] [10.1111/j.1538-7836.2012.04701.x](#)

SAVE-HIP 2, 2012:

Lassen MR, Fisher W, Mouret P, Agnelli G, George D, Kakkar A, Mismetti P, Turpie AG Semuloparin for prevention of venous thromboembolism after major orthopedic surgery: results from three randomized clinical trials, SAVE-HIP1, SAVE-HIP2 and SAVE-KNEE. J Thromb Haemost 2012 May;10:822-32 [[22429800](#)] [10.1111/j.1538-7836.2012.04701.x](#)