

Clinical trials of parnaparin

TrialResults-center www.trialresultscenter.org

1 thrombosis prevention

Trial	Treatments	Patients	Trials design and methods
parnaparin vs unfractionated heparin			
Catania , 1988 n=88/85 follow-up:	Parnaparin 3200 versus UFH 15 000 units	Abdominal surgery	Open
Salcuni , 1988 n=73/68 follow-up:	Parnaparin 3200 versus UFH 15 000 units	Abdominal surgery	Open
Verardi , 1989 n=44/44 follow-up:	Parnaparin 6400 versus UFH 10 000 units	Abdominal/urological surgery	NA
Garcea , 1992 n=45/45	Parnaparin 3200 anti Xa units versus UFH 15 000 units	Abdominal surgery	Open

More details and results :

- antithrombotics for thrombosis prevention in general surgery at <http://www.trialresultscenter.org/go-Q92>
- antithrombotics for thrombosis prevention in abdominal surgery at <http://www.trialresultscenter.org/go-Q96>
- heparin (UFH or LMWH) for thrombosis prevention in general surgery at <http://www.trialresultscenter.org/go-Q195>
- LMWH for thrombosis prevention in general surgery at <http://www.trialresultscenter.org/go-Q196>
- LMWH for thrombosis prevention in abdominal surgery at <http://www.trialresultscenter.org/go-Q202>

References

Catania, 1988:

Catania G, Salanitri G Prevention of postoperative deep vein thrombosis by two different heparin types. Int J Clin Pharmacol Ther Toxicol 1988;26:304-9 [2842266]

Salcuni, 1988:

Verardi, 1989:

Verardi S, Cortese F, Baroni B, Boffo V, Casciani CU [Role of low molecular weight heparin in the prevention of postoperative deep venous thrombosis. Our experience in 88 cases] *G Chir* 1989;10:674-8 [[2562010](#)]

Garcea, 1992: