

# Clinical trials of idraparinux (without heparin)

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## 1 venous thrombosis

Trial	Treatments	Patients	Trials design and methods
<b>idraparinux (without heparin) vs heparin/VKA</b>			
<a href="#">VanGogh DVT , 2007</a> [NCT00067093] n=1452/1452 follow-up: 3 mo (6 mo)	subcutaneous idraparinux (2.5 mg once weekly) versus heparin followed by an adjusted-dose vitamin K antagonist	patients with deep-vein thrombosis	Parallel groups open
<a href="#">VanGogh PE , 2007</a> [NCT00062803] n=1095/1120 follow-up: 3 mo (6 mo)	subcutaneous idraparinux (2.5 mg once weekly) versus heparin followed by an adjusted-dose vitamin K antagonist	patients with pulmonary embolism	Parallel groups open

More details and results :

- antithrombotics for venous thrombosis in all type of patients at <http://www.trialresultscenter.org/go-Q101>

## References

### VanGogh DVT, 2007:

Buller HR, Cohen AT, Davidson B, Decousus H, Gallus AS, Gent M, Pillion G, Piovella F, Prins MH, Raskob GE N Engl J Med 2007 Sep 13;357:1094-104 [[17855670](#)]

### VanGogh PE, 2007:

Buller HR, Cohen AT, Davidson B, Decousus H, Gallus AS, Gent M, Pillion G, Piovella F, Prins MH, Raskob GE N Engl J Med 2007 Sep 13;357:1094-104 [[17855670](#)]

## 2 pulmonary embolism

Trial	Treatments	Patients	Trials design and methods
<b>idraparinux (without heparin) vs heparin/VKA</b>			

continued...

Trial	Treatments	Patients	Trials design and methods
<p>VanGogh PE , 2007 [NCT00062803] n=1095/1120 follow-up: 3 mo (6 mo)</p>	<p>subcutaneous idraparinux (2.5 mg once weekly) versus heparin followed by an adjusted-dose vitamin K antagonist</p>	<p>patients with pulmonary embolism</p>	<p>Parallel groups open</p>

More details and results :

- antithrombotics for pulmonary embolism in all type of patients at <http://www.trialresultscenter.org/go-Q102>

## References

### VanGogh PE, 2007:

Buller HR, Cohen AT, Davidson B, Decousus H, Gallus AS, Gent M, Pillion G, Piovella F, Prins MH, Raskob GE N Engl J Med 2007 Sep 13;357:1094-104 [[17855670](#)]

Entry terms: idraparinux, idraparinux,