

Clinical trials of 6 months

TrialResults-center www.trialresultscenter.org

1 venous thrombosis

Trial	Treatments	Patients	Trials design and methods
6 months vs 1.5 months			
Schulman , 1995 n=NA follow-up: Two years after randomization	6 months treatment with warfarin or dicoumarol adjusted for a target INR between 2.0 - 2.85 versus 1.5 months warfarin or dicoumarol adjusted for a target INR between 2.0 - 2.85	-	Parallel groups open Sweden
3-6 months vs 1.5-3 months			
Pinede , 2001 n=NA follow-up: 15 months after randomization	Long course of therapy (6 months for proximal DVT and/or PE; 12 weeks for calf DVT) by fluindione adjusted for INR range of 2.0 to 3.0 versus Short oral anticoagulant course (3 months for proximal DVT and/or PE; 6 weeks for isolated calf DVT) by fluindione adjusted for INR range of 2.0 to 3.0	-	Parallel groups open France

More details and results :

- antithrombotics for venous thrombosis in all type of patients at <http://www.trialresultscenter.org/go-Q101>
- heparin (UFH or LMWH) for venous thrombosis in all type of patients at <http://www.trialresultscenter.org/go-Q204>

References

Schulman, 1995:

Schulman S, Rhedin AS, Lindmarker P, Carlsson A, Lrfars G, Nicol P, Loogna E, Svensson E, Ljungberg B, Walter H A comparison of six weeks with six months of oral anticoagulant therapy after a first episode of venous thromboembolism. Duration of Anticoagulation Trial Study Group. N Engl J Med 1995;332:1661-5 [[7760866](#)]

Pinede, 2001:

Pinede L, Ninet J, Duhaut P, Chabaud S, Demolombe-Rague S, Durieu I, Nony P, Sanson C, Boissel JP Comparison of 3 and 6 months of oral anticoagulant therapy after a first episode of proximal deep vein thrombosis or pulmonary embolism and comparison of 6 and 12 weeks of therapy after isolated calf deep vein thrombosis. *Circulation* 2001;103:2453-60 [[11369685](#)]

2 stent

Trial	Treatments	Patients	Trials design and methods
6 months DAPT vs 24 months DAPT			
<i>ITALIC</i> ongoing [NCT01476020] n=NA	-	-	

More details and results :

- dual antiplatelet therapy for stent in all type of patients at <http://www.trialresultscenter.org/go-Q578>

References

ITALIC, :

ongoing trial NCT01476020

Gilard M, Barragan P, Noryani AA, Noor HA, Majwal T, Hovasse T, Castellant P, Schneeberger M, Maillard L, Bressolette E E, Wojcik J, Delarche N, Blanchard D, Jouve B, Ormezzano O, Paganelli F, Levy G, Sainsous J, Carrie D, Furber A, Berland J, Darremont O Six-month versus 24-month dual antiplatelet therapy after implantation of drug eluting stents in patients non-resistant to aspirin: ITALIC, a randomized multicenter trial. *J Am Coll Cardiol* 2014 Nov 16;: [[25461690](#)]
[10.1016/j.jacc.2014.11.008](http://dx.doi.org/10.1016/j.jacc.2014.11.008)

3 percutaneous coronary intervention

Trial	Treatments	Patients	Trials design and methods
6 months DAPT vs 24 months DAPT			
<i>ITALIC</i> ongoing [NCT01476020] n=NA	-	-	

More details and results :

- antiplatelets drug for percutaneous coronary intervention in all type of patients at <http://www.trialresultscenter.org/go-Q389>

References

ITALIC, :

ongoing trial NCT01476020

Gilard M, Barragan P, Noryani AA, Noor HA, Majwal T, Hovasse T, Castellant P, Schneeberger M, Maillard L, Bressolette E E, Wojcik J, Delarche N, Blanchard D, Jouve B, Ormezzano O, Paganelli F, Levy G, Sainsous J, Carrie D, Furber A, Berland J, Darremont O Six-month versus 24-month dual antiplatelet therapy after implantation of drug eluting stents in patients non-resistant to aspirin: ITALIC, a randomized multicenter trial. J Am Coll Cardiol 2014 Nov 16; [25461690] [10.1016/j.jacc.2014.11.008](https://doi.org/10.1016/j.jacc.2014.11.008)