

Clinical trials of elastic compression stockings

TrialResults-center www.trialresultscenter.org

1 postthrombotic syndrome

| Trial | Treatments | Patients | Trials design and methods |
|--|---|--|---------------------------------|
| elastic compression stockings vs no compression | | | |
| Partsch , 2004 n=36/17 follow-up: | compression stockings or Unna boot bandages plus walking versus no compression | patients with acute proximal DVT | Parallel groups open |
| elastic compression stockings vs placebo | | | |
| Ginsberg , 2001 n=42/40 follow-up: 57 months | below-knee stocking (20-30 mm Hg) versus placebo stocking | patients with proximal deep venous thrombosis | Parallel groups double-blind |

More details and results :

- prevention for postthrombotic syndrome in all type of patients at <http://www.trialresultscenter.org/go-Q436>

References

Partsch, 2004:

Partsch H, Kaulich M, Mayer W Immediate mobilisation in acute vein thrombosis reduces post-thrombotic syndrome. Int Angiol 2004;23:206-12 [[15765034](#)]

Ginsberg, 2001:

Ginsberg JS, Hirsh J, Julian J, Vander LaandeVries M, Magier D, MacKinnon B, Gent M Prevention and treatment of postphlebotic syndrome: results of a 3-part study. Arch Intern Med 2001;161:2105-9 [[11570939](#)]