Ultrasound-guided foam sclerotherapy of the great saphenous vein with sapheno-femoral ligation compared to standard stripping: a prospective clinical study


Record Status
This is an economic evaluation that meets the criteria for inclusion on NHS EED.

Bibliographic details

PubMedID
21747350

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Aged; Analgesics /therapeutic use; China; Combined Modality Therapy; Female; Femoral Vein /surgery; Hospital Costs; Humans; Ligation; Male; Middle Aged; Pain Measurement; Pain, Postoperative /drug therapy /etiology; Prospective Studies; Quality of Life; Recovery of Function; Recurrence; Saphenous Vein /surgery /ultrasonography; Sclerotherapy /adverse effects /economics; Surveys and Questionnaires; Time Factors; Treatment Outcome; Ultrasonography, Doppler, Color; Ultrasonography, Interventional /economics; Varicose Veins /economics /surgery /therapy /ultrasonography; Vascular Surgical Procedures /adverse effects /economics; Venous Insufficiency /etiology /surgery /therapy /ultrasonography

AccessionNumber
22012000185

Date bibliographic record published
03/04/2012