Decision analysis model of open repair versus endovascular treatment in patients with asymptomatic popliteal artery aneurysms.
Hogendoorn W, Schlosser FJV, Moll FL, Muhs BE, Hunink MGM, Sumpio BE

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

Bibliographic details

PubMedID
24246533

DOI
10.1016/j.jvs.2013.09.026

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Aged, 80 and over; Aneurysm /diagnosis /economics /mortality /physiopathology /surgery; Animals; Asymptomatic Diseases; Cardiovascular Agents /therapeutic use; Cats; Computer Simulation; Cost-Benefit Analysis; Decision Support Techniques; Endovascular Procedures /adverse effects /economics /instrumentation /mortality; Hospital Costs; Humans; Male; Markov Chains; Monte Carlo Method; Patient Selection; Popliteal Artery /physiopathology /surgery; Quality of Life; Quality-Adjusted Life Years; Risk Factors; Saphenous Vein /transplantation; Stents; Treatment Outcome; Vascular Patency

AccessionNumber
22014013892

Date bibliographic record published
16/04/2014