Revision lumbar surgery in elderly patients with symptomatic pseudarthrosis, adjacent-segment disease, or same-level recurrent stenosis. Part 2. A cost-effectiveness analysis

Adogwa O, Owens R, Karikari I, Agarwal V, Gottfried ON, Bagley CA, Isaacs RE, Cheng JS

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

Bibliographic details

PubMedID
23231358

DOI
10.3171/2012.11.SPINE12226

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Aged, 80 and over; Cost-Benefit Analysis; Decompression, Surgical /economics /methods; Female; Health Care Costs; Humans; Low Back Pain /economics /etiology /surgery; Lumbar Vertebrae /surgery; Male; Middle Aged; Pain Measurement; Pseudarthrosis /complications /economics /surgery; Reoperation; Retrospective Studies; Spinal Fusion /economics /methods; Spinal Stenosis /complications /economics /surgery; Treatment Outcome

AccessionNumber
22013011402

Date bibliographic record published
08/04/2013