Cost per quality-adjusted life year gained of laminectomy and extension of instrumented fusion for adjacent-segment disease: defining the value of surgical intervention

Adogwa O, Parker SL, Shau DN, Mendenhall SK, Devin CJ, Cheng JS, McGirt MJ

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

Bibliographic details

PubMedID
22054637

DOI
10.3171/2011.9.SPINE11419

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Adolescent; Adult; Aged; Back Pain /economics /epidemiology /surgery; Cost-Benefit Analysis; Decompression, Surgical /economics /statistics & numerical data; Failed Back Surgery Syndrome /economics /epidemiology /surgery; Female; Health Services /economics /utilization; Health Status; Humans; Incidence; Laminectomy /economics /statistics & numerical data; Lumbar Vertebrae /surgery; Male; Middle Aged; Prospective Studies; Quality-Adjusted Life Years; Reoperation /economics /statistics & numerical data; Spinal Diseases /economics /epidemiology /surgery; Spinal Fusion /economics /statistics & numerical data; Young Adult

AccessionNumber
22012008287

Date bibliographic record published
12/04/2012