Is anterior cervical fusion with a porous tantalum implant a cost-effective method to treat cervical disc disease with radiculopathy?

Fernandez-Fairen M, Murcia A, Torres A, Hernandez-Vaquero D, Menzie AM

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

Bibliographic details

PubMedID
22466632

DOI
10.1097/BRS.0b013e318255a184

Original Paper URL
http://journals.lww.com/spinejournal/Citation/publishahead/To_the_Editor__Re__Fernandez_Fairen_M__Murcia_A..98050.aspx

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Aged; Cervical Vertebrae /surgery; Cost-Benefit Analysis; Diskectomy /economics /methods; Female; Humans; Intervertebral Disc Degeneration /economics /surgery; Intervertebral Disc Displacement /economics /surgery; Male; Middle Aged; Porosity; Prostheses and Implants; Quality-Adjusted Life Years; Radiculopathy /economics /surgery; Retrospective Studies; Spinal Fusion /economics /methods; Surveys and Questionnaires; Tantalum; Treatment Outcome

AccessionNumber
22012037976

Date bibliographic record published
16/11/2012