Comparison of artificial total disc replacement versus fusion for lumbar degenerative disc
disease: a meta-analysis of randomized controlled trials

Wei J, Song Y, Sun L, Lv C

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details
Wei J, Song Y, Sun L, Lv C. Comparison of artificial total disc replacement versus fusion for lumbar degenerative disc

PubMedID
23645003

DOI
10.1007/s00264-013-1883-8

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Disability Evaluation; Female; Follow-Up Studies; Humans; Intervertebral Disc Degeneration /surgery; Lumbar
Vertebrae /physiology; Male; Range of Motion, Articular /physiology; Risk Factors; Spinal Fusion /adverse effects
/methods; Total Disc Replacement /adverse effects /methods; Treatment Outcome; Visual Analog Scale

AccessionNumber
12013025347

Date bibliographic record published
24/05/2013