Perioperative and long-term clinical outcomes for bone morphogenetic protein versus iliac crest bone graft for lumbar fusion in degenerative disk disease: systematic review with meta-analysis

Noshchenko A, Hoffecker L, Lindley EM, Burger EL, Cain CM, Patel VV

Record Status
This is a systematic review that meets the criteria for inclusion on DARE. If you would like us to consider prioritising the writing of a critical abstract for this review please e-mail CRD-DARE@york.ac.uk quoting the Accession Number of this record. Please note that priority is given to fast track requests from the UK National Health Service.

Bibliographic details

PubMedID
24945290

DOI
10.1097/01.bsd.0000446752.34233.ca

Original Paper URL
http://journals.lww.com/jspinaldisorders/Abstract/2014/05000/Perioperative__and__Long__term__Clinical__Outcomes__for.1.aspx

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Aged; Autografts; Bone Morphogenetic Proteins /pharmacology /therapeutic use; Bone Transplantation; Female; Follow-Up Studies; Humans; Ilium /drug effects /transplantation; Intervertebral Disc Degeneration /drug therapy /surgery; Lumbar Vertebrae /drug effects /surgery; Lumbosacral Region /surgery; Male; Middle Aged; Operative Time; Perioperative Care; Postoperative Complications /etiology; Publication Bias; Recombinant Proteins /therapeutic use; Spinal Fusion /adverse effects /methods; Surveys and Questionnaires; Transforming Growth Factor beta; Treatment Outcome

AccessionNumber
12014039060

Date bibliographic record published
09/10/2014