Fusion versus nonoperative management for chronic low back pain: do comorbid diseases or
general health factors affect outcome?

Choma TJ, Schuster JM, Norvell DC, Dettori JR, Chutkan NB

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

Bibliographic details
Choma TJ, Schuster JM, Norvell DC, Dettori JR, Chutkan NB. Fusion versus nonoperative management for chronic low back pain: do comorbid diseases or general health factors affect outcome? Spine 2011; 36(21 Suppl): S87-95

PubMedID
21897346

DOI
10.1097/BRS.0b013e31822ef89e

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Chronic Pain /diagnosis /epidemiology /surgery /therapy; Comorbidity; Evidence-Based Medicine; Health Status; Humans; Low Back Pain /diagnosis /epidemiology /surgery /therapy; Patient Selection; Practice Guidelines as Topic; Risk Assessment; Risk Factors; Smoking /epidemiology; Spinal Fusion /adverse effects; Treatment Outcome

AccessionNumber
12012004618

Date bibliographic record published
24/05/2012