Comparative effectiveness and cost-benefit analysis of local application of vancomycin powder in posterior spinal fusion for spine trauma
Godil SS, Parker SL, O'Neill KR, Devin CJ, McGirt MJ

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

Bibliographic details

PubMedID
23848350

DOI
10.3171/2013.6.SPINE121105

Indexing Status
Subject indexing assigned by NLM

MeSH
Administration, Intravenous; Adult; Anti-Bacterial Agents /administration & dosage /economics /therapeutic use; Antibiotic Prophylaxis /economics /methods /standards; Cost-Benefit Analysis; Drug Therapy, Combination /economics /methods /standards; Female; Humans; Male; Middle Aged; Powders /administration & dosage; Spinal Fusion /economics /methods /standards; Spinal Injuries /drug therapy /economics /surgery; Surgical Wound Infection /economics /epidemiology /prevention & control; Treatment Outcome; Vancomycin /administration & dosage /economics /therapeutic use

AccessionNumber
22013031550

Date bibliographic record published
31/01/2014