Efficacy and safety of perioperative pregabalin for post-operative pain: a meta-analysis of randomized-controlled trials

Engelman E, Cateloy F

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

Bibliographic details

PubMedID
21707548

DOI
10.1111/j.1399-6576.2011.02471.x

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Analgesics /adverse effects /therapeutic use; Analgesics, Opioid /therapeutic use; Confusion /chemically induced /epidemiology; Dizziness /chemically induced /epidemiology; Dose-Response Relationship, Drug; Endpoint Determination; Humans; Muscle Fatigue /drug effects; Odds Ratio; Pain Measurement; Pain, Postoperative /complications /drug therapy; Postoperative Nausea and Vomiting /chemically induced /epidemiology; Pregabalin; Randomized Controlled Trials as Topic; Sleep Stages /drug effects; Vision Disorders /chemically induced /epidemiology; gamma-Aminobutyric Acid /adverse effects /analogs & derivatives /therapeutic use

AccessionNumber
12011005802

Date bibliographic record published
20/10/2011