Comparison of propofol-remifentanil versus propofol-ketamine deep sedation for third molar surgery
Kramer KJ, Ganzberg S, Prior S, Rashid RG

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

Bibliographic details

PubMedID
23050750

DOI
10.2344/12-00001.1

Original Paper URL
http://www.anesthesiaprogress.org/doi/abs/10.2344/12-00001.1

Indexing Status
Subject indexing assigned by NLM

MeSH
Adolescent; Adult; Anesthesia Recovery Period; Anesthesia, Dental /economics /methods; Anesthetics, Combined /administration & dosage /adverse effects /economics; Anesthetics, Dissociative /administration & dosage /adverse effects /economics; Anesthetics, Intravenous /administration & dosage /economics; Blood Pressure /drug effects; Deep Sedation /economics /methods; Delayed Emergence from Anesthesia /chemically induced; Double-Blind Method; Drug Costs; Female; Heart Rate /drug effects; Humans; Hypnotics and Sedatives /administration & dosage /economics; Ketamine /administration & dosage /adverse effects /economics; Male; Molar, Third /surgery; Oxygen /blood; Patient Satisfaction; Piperidines /administration & dosage /economics; Postoperative Period; Propofol /administration & dosage /economics; Prospective Studies; Respiratory Rate /drug effects; Tooth Extraction /methods; Treatment Outcome; Young Adult

AccessionNumber
22013002366

Date bibliographic record published
21/02/2013