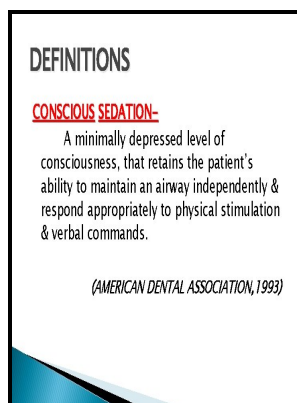


Propofol as the sole intravenous agent for conscious sedation in dentistry

Faculty of Dentistry, University of Toronto] - General Anaesthesia and Conscious Sedation



Description: -

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Clinical Trial on Sedative Adverse Reaction: Propofol and Remifentanyl administered by TCI pump

Anesth Prog 2008; 55: pp.

Acceptability of intravenous propofol sedation for adolescent dental care

Journal of Emergency Medicine 53, 1—9, 2017. Other useful qualities of etomidate are that dosing is easy, suppression of ventilation is minimal, histamine liberation is inhibited, and it can be used safely in patients with myocardial and cerebral ischemia. Propofol: a review of its role in pediatric anesthesia and sedation.

Practice Guidelines for Moderate Procedural Sedation and Analgesia 2018

The patients in the dexmedetomidine group had a slower heart rate, lower systolic and diastolic pressure, and cooperated better. When nitrous oxide is combined with midazolam or fentanyl, alone or in combination, a deeper level of sedation can be reached with lower dosages of the benzodiazepine or narcotic required.

Propofol intravenous conscious sedation for anxious children in a specialist paediatric dentistry unit, International Journal of Paediatric Dentistry

Literature citations are obtained from healthcare databases, direct internet searches, task force members, liaisons with other organizations, and manual searches of references located in reviewed articles. Journal of Perinatology 31, 356—360 2011.

Propofol intravenous conscious sedation for anxious children in a specialist paediatric dentistry unit, International Journal of Paediatric Dentistry

Don Macalister and David Chrisp in Auckland and Taruanga respectively, and general dental office of Dr.

Conscious Sedation: Definition, Procedures, Side Effects, and More

The mu receptor—stimulating opioids cause a direct depression of the respiratory center in the brainstem. FDA-regulated Drug Product: No Studies a U. In pediatrics the IV dose is 0.

Conscious Sedation: Definition, Procedures, Side Effects, and More

Although it has been shown to be efficacious for reliable sedation, and to have desirable anterograde amnesic properties, good operating conditions, and be satisfactory for patients, it has been associated with delayed recovery and psychomotor function, impairment of memory, and adverse respiratory effects.

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