

Propofol as the sole intravenous agent for conscious sedation in dentistry

Faculty of Dentistry, University of Toronto] - [Conscious sedation in dentistry using Propofol]



Description:-

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General Anesthesia/Sedation In Dentistry: Indications And Management Of Complications.

Eur Arch Paediatr Dent 21, 295—302 2020. Because it is not always possible to predict how a specific patient will respond to sedative and analgesic medications, practitioners intending to produce a given level of sedation should be able to rescue patients whose level of sedation becomes deeper than initially intended.

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

The need to discontinue medications before IV sedation is generally not indicated.

Acceptability of intravenous propofol sedation for adolescent dental care

Twenty-two studies with 27 comparisons provided information on respiratory complications, and there was an overall trend towards an increased risk of respiratory adverse events when propofol was used Supplementary Fig.

Target Controlled Infusion Using Propofol and Remifentanil for Moderate Sedation in Dentistry

Propofol is a general anaesthetic agent and therefore this will require an anaesthetist to provide the sedation.

Acceptability of intravenous propofol sedation for adolescent dental care

Journal of the pakistan medical association 67, 247—251, 2017.

Comparison of dexmedetomidine and midazolam for conscious sedation in dental surgery monitored by bispectral index

In addition to the medical history, any adverse reaction to anesthesia should be discussed with the patient.

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