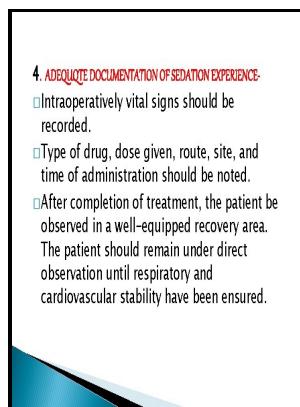


# Propofol as the sole intravenous agent for conscious sedation in dentistry

Faculty of Dentistry, University of Toronto] - Management of exaggerated gag reflex using intravenous sedation in prosthodontic treatment



Description: -

- Propofol as the sole intravenous agent for conscious sedation in dentistry
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## Evaluation of the safety of using propofol for paediatric procedural sedation: A systematic review and meta

The doses noted in this section for medication should NOT be relied upon as accurate nor definitive. Incidences of delirium and other side-effects can be minimized by limiting the dose of ketamine or using it in conjunctions with other sedative hypnotic. Our results also indicate that neither drug significantly depressed respiration.

## Propofol intravenous conscious sedation for anxious children in a specialist paediatric dentistry unit

Propofol versus midazolam plus meperidine for sedation during ambulatory esophagogastroduodenoscopy. Nitrous oxide is 34 times more soluble than nitrogen in blood.

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

When evidence of small study effects was detected, the trim and fill method was used to obtain estimates of the meta-analysis taking the potential bias into account as a sensitivity analysis.

## [Conscious sedation in dentistry using Propofol]

Patients were then started on a maintenance dose, which was titrated to keep the readings within 10% of the target reading of 80, starting at rates of midazolam 0. The persistence of apnea can depend on factors such as premedication, dose administered, and rate of administration, and may sometimes persist for longer than 60 seconds. However, the potential of intravenous IV sedation as a way to overcome problems in gagging management during prosthodontic prosthetic therapy has not been sufficiently explored.

## Evaluation of the safety of using propofol for paediatric procedural sedation: A systematic review and meta

### **Cardiovascular effects of epinephrine under sedation with nitrous oxide, propofol, or midazolam**

Barbiturates in overdose with other CNS depressants eg. alcohol, opiates, benzodiazepines are even more dangerous because of additive CNS and respiratory depressant effects. It is on the and is available as a. One study presented a relatively high apnoea percentage compared to other studies, but the resulting RD was still small even when this result was included.

### **Evaluation of the safety of using propofol for paediatric procedural sedation: A systematic review and meta**

Results: Thirty-two children successfully accepted operative dental care on their first visit, they received a mean total dose of 146. Only two patients recorded a score of three where treatment was interrupted due to cooperation, but treatment was eventually completed with no complications. Each drug has its advantages and disadvantages, and there is no single drug for everyone.

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