



Remimazolam besylate in intravenous conscious sedation for dental treatment: a prospective cohort study	BDJ 2025; Aug 15
Adult intravenous sedation in general dental practice: indication, effectiveness and patient experiences [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2024; Jul 8
Perioperative lignocaine intravenous infusion (PLIV) in maxillofacial surgeries: risk and safety considerations and management	J Maxillofac Oral Surg 2024; 23(2): 448-449
Single-agent total intravenous anesthesia with remimazolam for an elderly man undergoing ambulatory oral surgery: a case report	Anesth Prog 2025; 72(3): 159-166
Factors influencing midazolam dose for intravenous sedation in dental patients with anxiety: a retrospective observational study	Oral Health Prev Dent 2025; 23: 499-506
The impact of intravenous versus submucosal dexamethasone on short-term patient response: A randomized controlled trial [Accessible from the Wiley link on this page]	J Periodontol 2025; 96(7): 731-738
Augmenting patient monitoring during intravenous moderate sedation with artificial intelligence: A pilot study [Accessible from the Wiley link on this page]	Spec Care Dent 2024; 44(6): 1788-1792
Efficacy and cost analysis of intravenous conscious sedation for long oral surgery procedures	Br J Oral Maxillofac Surg 2024; 62(6): 523-528
Impact of general anaesthesia on postoperative complications in orthognathic surgery: a retrospective comparison of total intravenous anesthesia versus volatile anesthesia	Sci Rep 2024; 14(1): 16075
Effects of propofol, ketamine-propofol mixture in pediatric dental patients undergoing intravenous sedation: a clinical study	Sci Rep 2024; 14(1): 11806
Evaluation of sedation levels using SedLine during intravenous sedation for dental procedures: A case-series study	Anesth Prog 2023; 70(2): 85-87
Is recreational marijuana use associated with changes in the vital signs or anesthetic requirements during intravenous sedation? [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2023; 81(5): 527-535
Cross-sectional study of PONV risk factors for oral surgery after intubated general anesthesia with total intravenous anesthesia	Anesth Prog 2022; 69(1): 18-23
Cross-sectional study of propofol dose during intravenous sedation for dental surgery in patients with long-term oral benzodiazepine therapy: A secondary publication	Clin Exp Dent Res 2022; 8(5): 1124-1129
Record-keeping in intravenous sedation: Are we meeting the standards? [can be accessed on DOSS free by logging in on this page]	Primary Dent J 2022; 11 (3): 53-60
Safe intravenous sedation for oral surgery in a primary care setting [can be accessed on DOSS free by logging in on this page]	Primary Dent J 2022; 11 (3): 46-52



Retrospective audit of midazolam dose and intravenous sedation record keeping in a primary care oral surgery service [can be accessed on DOSS free by logging in on this page]	Primary Dent J 2022; 11 (1): 50-7
A retrospective analysis of the complication rates in the provision of intravenous sedation in community dental practice	SAAD Digest 2022; 38: 21-4
Evaluation of a new paediatric dentistry intravenous sedation service [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2021; online 11 March doi.org/10.1038/s41415-021-2700-1
Service evaluation of an intravenous sedation service within a hospital paediatric dentistry unit: ten-year results [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2021; online 21 Jan doi.org/10.1038/s41415-020-2596-1
Effects of intravenous sedation on autonomic nerve activity and the psychological state during tooth extraction: A prospective non-randomized controlled trial [can be accessed on DOSS free by logging in on this page]	Oral Sci Int 2021; 18 (2): 135-40
An audit to assess the quality of treatment records for IV sedation patients	SAAD Digest 2021; 37: 40-3
A clinical audit of escorts' awareness of their duty of care following intravenous sedation in oral surgery	SAAD Digest 2021; 37: 49-55
Clinical considerations in providing intravenous sedation with midazolam for obese patients in dentistry [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2021; 230 (9): 587-93
Does including dexmedetomidine improve outcomes after intravenous sedation for outpatient dentoalveolar surgery? [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2020; 78(2): 203-213
Dexmedetomidine and propofol based total intravenous anesthesia in a case of Joubert syndrome	J Dent Anesth Pain Med 2020; 20(2): 101-103
Acceptability of intravenous propofol sedation for adolescent dental care	Eur Arch Paed Dent 2020; 21 (3): 295-302
Capnography monitoring in procedural intravenous sedation: a systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2020; 24 (11): 3761-70
Comparison of two intravenous sedation techniques for use in pediatric dentistry: A randomized controlled trial	Dent Med Prob 2019; 56 (4): 337-41
Patients taking methadone - assessment and management for intravenous dental sedation	SAAD Digest 2019; 35: 3-7
Dexmedetomidine and midazolam probably result in fewer unexpected movements but more complications than propofol and midazolam in patients undergoing dental procedures under intravenous sedation [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2019; 150 (2):e23



Comparison of fasting and non-fasting patients receiving intravenous (IV) sedation	Oral Surg 2018; 11 (2): 98-104
Retrograde amnesia after intravenous sedation and general anaesthesia in a dental hospital [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2018; 56(7): 632-635
Oral melatonin versus midazolam as premedication for intravenous sedation in pediatric dental patients [can be accessed on DOSS free by logging in on this page]	J Tehr Univ Med Sci 2018; 15 (5): 317-24
The effect of adding midazolam to propofol intravenous sedation to suppress gag reflex during dental treatment	Anesth Prog 2018; 65 (2): 76-81
Conscious intravenous sedation in dentistry: a review of current therapy. [review] [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2016; 60(2): 309-46
Capnometry monitoring during intravenous sedation with midazolam for oral surgery [Accessible from the Wiley link on this page]	Oral Surg 2016; 9 (2): 94-101
Considerations during intravenous sedation in geriatric dental patients with dementia [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2015; 19 (5): 1107-14
Intravenous sedation as an adjunct to advanced comprehensive dental implantology: the patient's perspective and operator satisfaction	BDJ 2015; 218 (5): E11
An audit into the reasons why treatment was not completed as planned under intravenous sedation in an adult oral surgery department, and the cost implications	SAAD Digest 2015; 31: 12-15
Intravenous midazolam dose ranges in older patients sedated for oral surgery - a preliminary retrospective cohort study	BDJ 2014; 216: E12
Bispectral Index (BIS) monitoring of intravenous sedation for dental treatment	SAAD Digest 2014; 30: 7-11
A study at Manchester Dental Hospital, of the compliance of IV sedation patients and their escorts	SAAD Digest 2014; 30: 25-8
Effect of patient position and verbal interaction on recovery following intravenous sedation [Accessible from the Wiley link on this page]	Oral Surg 2013; 6 (4): 193-9
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Propofol drip infusion anesthesia for MRI scanning: two case reports	Anesth Prog 2013; (60): 60-66
Intravenous ketamine and propofol in paediatric dental sedation: safe and effective?	SAAD Digest 2013; (29): 31-39
The use of intravenous midazolam and ketamine in paediatric dental sedation	SAAD Digest 2013; (29): 18-30
Impact of office-based intravenous deep sedation providers upon traditional sedation practices employed in pediatric dentistry [can be accessed on DOSS free by logging in on this page]	Pediatr Dent 2012; (34): e62



Complications associated with intravenous midazolam sedation in anxious dental patients (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Prim Dent Care 2011; 18 (4): 161-166
The effects of aminophylline on bispectral index during inhalational and total intravenous anaesthesia	Anaesthesia 2008; (63): 583-587
Seizure-like activity and prolonged central nervous system side effects after intravenous sedation (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Oral Maxillofac Surg 2008; (66): 1277-1282
Retrospective audit of the efficacy and safety of the combined/intravenous midazolam sedation technique for the dental treatment of adults with learning disability [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2008; (205): e3
Improved sedation for oral surgery by combining nitrous oxide and intravenous midazolam: a randomized, controlled trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Int J Oral Maxillofac Surg 2006;(35): 522-527
Delirium during intravenous sedation with midazolam alone and with propofol in dental treatment	Anesth Progress 2006; (53): 95-97
Onset of acetaminopen analgesia: comparison of oral and intravenous routes after third molar surgery (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br J Anesth 2005; (94): 642-648
The feasibility of bispectral index monitoring for intravenous sedation during dental treatment	Anesthes Prog 2004 51 52-5
Effects of intravenous midazolam and diazepam on patient response, percentage of oxygen saturation, and hemodynamic factors during periodontal surgery [Accessible from the Wiley link on this page]	J Periodontol 2004 75 1319-26
A randomised, double-blind, placebo-controlled, comparative study of topical skin analgesics and the anxiety and discomfort associated with venous cannulation [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2001 190 444-9
Pharmacology of agents used for intravenous sedation (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral and Maxillofac Surg Clinics of N. America 2001, 13 (1), 75-84
Intravenous sedation in pediatric dentistry using midazolam, nalbuphine and droperidol (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Ped Dent 2000 22 113-19
The use of bispectral analysis in patients undergoing intravenous sedation for third molar extractions (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Oral Maxillofac Surg 2000; 58: 364-8
Propofol anesthesia for outpatient oral and maxillofacial surgery (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Surg Oral Med Oral Pathol 1999 87 530-8
Survey of in-dwelling intravenous cannula use in general dental practice (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1995 179 89-92



Complications of nitrous oxide, intravenous sedation, and general anesthesia in the oral and maxillofacial surgery office (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Maxillofac Surg Clin NA 19902 (3) 641-652
Conscious sedation with propofol (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1989 166 (3) 75-80
New intravenous sedative combinations in oral surgery: a comparative study of nalbuphine or pentazocine with midazolam (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br J Oral Maxillofac Surg 1988 26(2) 95-106
The effects of flumazenil, a new benzodiazepine antagonist, on the reversal of midazolam sedation and amnesia in dental patients (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1988 165 (11) 400-402
Prevention of venous complications from intravenous anesthesia	Anesth Prog 1987 34 (1) 3-5
Midazolam and diazepam for minor oral surgery (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1986 160 (1) 9-12
The use of midazolam for intravenous sedation in general dental practice: an open assessment (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1985 158 (4) 139-140
Variations in amnesia with intravenous diazepam (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Surg Oral Med Oral Pathol 1982 53 (4) 329-334
A new formulation of diazepam for intravenous sedation in dentistry: a clinical evaluation (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1982 153 (5) 192-193
Intravenous conscious sedation in the periodontal patient (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Periodont 1981 52 (1) 24-29
Complications of intravenous diazepam: allergy? (request using https://www.smartsurvey.co.uk/s/PJHMV/)	SAAD Dig 1981 4 (10) 228-234
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Systemic complications with intravenous diazepam (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Surg Oral Med Oral Pathol 1980 49 (2) 126-130
Periodontal surgery for the apprehensive patient with anesthetic management: a review of 150 patients (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Periodont 1979 50 (1) 28-30
Steroid anaesthesia: its discovery and development for clinical use (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Anaesth Sed 1973 2 (3) 2-5
Conservative dentistry under a minimal increment methohexitone technique (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1971 130 (1) 9-15
Intravenous diazepam in the apprehensive child (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1971 130 (1) 25-27
A minimal increment methohexitone technique in conservative dentistry: a comparison with treatment under local analgesia	Anaesth 1971 26 (1) 3-21



Intravenous diazepam in conservative dentistry: a clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1970 128 (1) 11-14
Pain control and patient management in dentistry: a review of current intravenous techniques (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Am Dent Assoc 1970 80 (1) 101-111
Intravenous anesthesia and sedation in dentistry (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Int Anesth Clin 1969 7 (1) 123-139
Safety factors in intravenous anaesthesia (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Delin 1968 19 (3) 16-18
Intravenous sedation: a technique of pain control for conservative dentistry and minor oral surgery (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Aus Dent J 1967 12 (4) 332-338
Methohexital sodium (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Surg Oral Med Oral Pathol 1960; 13 (11): 1330-1342