

References & further readings

- [Sedation of children undergoing dental treatment.](#) Ashley PF, Chaudhary M, Lourenço-Matharu L. Cochrane Database Syst Rev. 2018 Dec 17;12(12):CD003877. doi: 10.1002/14651858.CD003877.pub5. PMID: 30566228
- [Conscious sedation in children: the need to strengthen the evidence base remains.](#) Stamp AJ, Rolland SL, Wilson KE, Vernazza CR. Evid Based Dent. 2019 Jun;20(2):62-63. doi: 10.1038/s41432-019-0032-7. PMID: 31253971
- [Psychoprophylaxis for oral conscious sedation for dental care in Down syndrome adults with behavioral disorder.](#) Ferrary T, Sanchez Ratto N, Martinez D, Alvarez M, Bianchi ML, Benitez MB, Armada M, Echaide M, Scagnet G, Orman B. Spec Care Dentist. 2019 Jul;39(4):389-398. doi: 10.1111/scd.12382. Epub 2019 May 3. PMID: 31050376
- [Success of Dental Treatments under Behavior Management, Sedation and General Anesthesia.](#) Blumer S, Costa L, Peretz B. J Clin Pediatr Dent. 2019;43(6):413-416. doi: 10.17796/1053-4625-43.6.9. PMID: 31657986
- [Safety and Efficacy of 3 Pediatric Midazolam Moderate Sedation Regimens.](#) Gentz R, Casamassimo P, Amini H, Claman D, Smiley M. Anesth Prog. 2017 Summer;64(2):66-72. doi: 10.2344/anpr-64-02-04. PMID: 28604093
- [Managing the behavior of a patient with autism by sedation via submucosal route during dental treatment.](#) Jo CW, Park CH, Lee JH, Kim JH. J Dent Anesth Pain Med. 2017 Jun;17(2):157-161. doi: 10.17245/jdapm.2017.17.2.157. Epub 2017 Jun 29. PMID: 28879345
- [Premedication with midazolam in intellectually disabled dental patients: intramuscular or oral administration? A retrospective study.](#) Hanamoto H, Boku A, Sugimura M, Oyamaguchi A, Inoue M, Niwa H. Med Oral Patol Oral Cir Bucal. 2016 Jul 1;21(4):e470-6. doi: 10.4317/medoral.21086. PMID: 27031068

- [The use of Midazolam as an Intranasal Sedative in Dentistry.](#) Greaves A. SAAD Dig. 2016 Jan;32:46-9. PMID: 27145560
- [Conscious sedation procedures using intravenous midazolam for dental care in patients with different cognitive profiles: a prospective study of effectiveness and safety.](#) Collado V, Faulks D, Nicolas E, Hennequin M. PLoS One. 2013 Aug 5;8(8):e71240. doi: 10.1371/journal.pone.0071240. Print 2013. PMID: 23940729
- [Intranasal/intravenous sedation for the dental care of adults with severe disabilities: a multicentre prospective audit.](#) Ransford NJ, Manley MC, Lewis DA, Thompson SA, Wray LJ, Boyle CA, Longman LP. Br Dent J. 2010 Jun;208(12):565-9. doi: 10.1038/sj.bdj.2010.501. Epub 2010 May 28. PMID: 20512108
- [Retrospective audit of the efficacy and safety of the combined intranasal/intravenous midazolam sedation technique for the dental treatment of adults with learning disability.](#) Manley MC, Ransford NJ, Lewis DA, Thompson SA, Forbes M. Br Dent J. 2008 Jul 26;205(2):E3; discussion 84-5. doi: 10.1038/sj.bdj.2008.521. Epub 2008 Jun 13. PMID: 18545267
- [Comparison of the effectiveness of oral diazepam and midazolam for the sedation of autistic patients during dental treatment.](#) Pisalchaiyong T, Trairatvorakul C, Jirakijja J, Yuktarnonda W. Pediatr Dent. 2005 May-Jun;27(3):198-206. PMID: 16173223
- [Intravenous sedation for dental patients with intellectual disability.](#) Miyawaki T, Kohjitani A, Maeda S, Egusa M, Mori T, Higuchi H, Kita F, Shimada M. J Intellect Disabil Res. 2004 Nov;48(Pt 8):764-8. doi: 10.1111/j.1365-2788.2004.00598.x. PMID: 15494066