

Literaturliste

Singuläre Vertikalinzision bei der Entfernung unterer dritter Molaren

Dr. Daniel Pagel, M.Sc., Dr. Klaus Herrligkoffer/Berlin

Oralchirurgie Journal 3/2012

1. Mettes, T.D., et al., Surgical removal versus retention for the management of asymptomatic impacted wisdom teeth. Cochrane Database Syst Rev, 2012. 6: p. CD003879.
2. Zhang, Q.B. and Z.Q. Zhang, Early extraction: a silver bullet to avoid nerve injury in lower third molar removal? Int J Oral Maxillofac Surg, 2012.
3. Szmyd, L., Impacted teeth. Dent Clin North Am, 1971. 15(2): p. 299-318.
4. Nageshwar, Comma incision for impacted mandibular third molars. J Oral Maxillofac Surg, 2002. 60(12): p. 1506-9.
5. Berwick, W.A., Alternative method of flap reflection. Br Dent J, 1966. 121(6): p. 295-6.
6. Groves, B.J. and J.R. Moore, The periodontal implications of flap design in lower third molar extractions. Dent Pract Dent Rec, 1970. 20(9): p. 297-304.
7. Jakse, N., et al., Primary wound healing after lower third molar surgery: evaluation of 2 different flap designs. Oral Surg Oral Med Oral Pathol Oral Radiol Endod, 2002. 93(1): p. 7-12.
8. Kirtiloglu, T., et al., Comparison of 2 flap designs in the periodontal healing of second molars after fully impacted mandibular third molar extractions. J Oral Maxillofac Surg, 2007. 65(11): p. 2206-10.
9. Baqain, Z.H., et al., Flap design and mandibular third molar surgery: a split mouth randomized clinical study. Int J Oral Maxillofac Surg, 2012.
10. Sandhu, A., S. Sandhu, and T. Kaur, Comparison of two different flap designs in the surgical removal of bilateral impacted mandibular third molars. Int J Oral Maxillofac Surg, 2010. 39(11): p. 1091-6.
11. Silva, J.L., et al., Comparative analysis of 2-flap designs for extraction of mandibular third molar. J Craniofac Surg, 2011. 22(3): p. 1003-7.
12. Suarez-Cunqueiro, M.M., et al., Marginal flap versus paramarginal flap in impacted third molar surgery: a prospective study. Oral Surg Oral Med Oral Pathol Oral Radiol Endod, 2003. 95(4): p. 403-8.
13. Quee, T.A., et al., Surgical removal of the fully impacted mandibular third molar. The influence of flap design and alveolar bone height on the periodontal status of the second molar. J Periodontol, 1985. 56(10): p. 625-30.
14. Vecsey, Z. and A. Joob-Fancsaly, [Examination of periodontal status after removal of impacted lower wisdom teeth, a comparative analysis of two flap design]. Fogorv Sz, 2012. 105(1): p. 29-33.

15. Rosa, A.L., et al., Influence of flap design on periodontal healing of second molars after extraction of impacted mandibular third molars. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*, 2002. 93(4): p. 404-7.
16. Steel, B., Lingual split versus surgical bur technique in the extraction of impacted mandibular third molars: a systematic review. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*, 2012.
17. Goyal, M., et al., Comparative evaluation of surgical outcome after removal of impacted mandibular third molars using a Piezotome or a conventional handpiece: a prospective study. *Br J Oral Maxillofac Surg*, 2011.
18. Boffano, P., F. Roccia, and C. Gallesio, Lingual nerve deficit following mandibular third molar removal: Review of the literature and medicolegal considerations. *Oral Surg Oral Med Oral Pathol Oral Radiol*, 2012. 113(3): p. e10-8.
19. Lata, J. and A.K. Tiwari, Incidence of lingual nerve paraesthesia following mandibular third molar surgery. *Natl J Maxillofac Surg*, 2011. 2(2): p. 137-40.
20. Gomes, A.C., et al., Lingual nerve damage after mandibular third molar surgery: a randomized clinical trial. *J Oral Maxillofac Surg*, 2005. 63(10): p. 1443-6.
21. Leung, Y.Y. and L.K. Cheung, Risk factors of neurosensory deficits in lower third molar surgery: an literature review of prospective studies. *Int J Oral Maxillofac Surg*, 2011. 40(1): p. 1-10.
22. Akadiri, O.A., A.O. Fasola, and J.T. Arotiba, Incidence and risk factors for nerve injuries in mandibular third molar surgery. *Niger J Med*, 2009. 18(4): p. 402-8.
23. Garisto, G.A., et al., Occurrence of paresthesia after dental local anesthetic administration in the United States. *J Am Dent Assoc*, 2010. 141(7): p. 836-44.
24. Gulicher, D. and K.L. Gerlach, Sensory impairment of the lingual and inferior alveolar nerves following removal of impacted mandibular third molars. *Int J Oral Maxillofac Surg*, 2001. 30(4): p. 306-12.
25. Bataineh, A.B., Sensory nerve impairment following mandibular third molar surgery. *J Oral Maxillofac Surg*, 2001. 59(9): p. 1012-7; discussion 1017.
26. Jerjes, W., et al., Risk factors associated with injury to the inferior alveolar and lingual nerves following third molar surgery-revisited. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*, 2010. 109(3): p. 335-45.
27. Janakiraman, E.N., M. Alexander, and P. Sanjay, Prospective analysis of frequency and contributing factors of nerve injuries following third-molar surgery. *J Craniofac Surg*, 2010. 21(3): p. 784-6.
28. Brann, C.R., M.R. Brickley, and J.P. Shepherd, Factors influencing nerve damage during lower third molar surgery. *Br Dent J*, 1999. 186(10): p. 514-6.
29. Abu-Serriah, M., et al., Removal of partially erupted third molars using an Erbium (Er):YAG laser: a randomised controlled clinical trial. *Br J Oral Maxillofac Surg*, 2004. 42(3): p. 203-8.

30. Absi, E.G. and J.P. Shepherd, A comparison of morbidity following the removal of lower third molars by the lingual split and surgical bur methods. *Int J Oral Maxillofac Surg*, 1993. 22(3): p. 149-53.
31. Mocan, A., R. Kisnisci, and C. Ucok, Stereophotogrammetric and clinical evaluation of morbidity after removal of lower third molars by two different surgical techniques. *J Oral Maxillofac Surg*, 1996. 54(2): p. 171-5.
32. Praveen, G., et al., Comparison of morbidity following the removal of mandibular third molar by lingual split, surgical bur and simplified split bone technique. *Indian J Dent Res*, 2007. 18(1): p. 15-8.
33. Karaca, I., et al., Review of flap design influence on the health of the periodontium after mandibular third molar surgery. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*, 2007. 104(1): p. 18-23.
34. Kirk, D.G., et al., Influence of two different flap designs on incidence of pain, swelling, trismus, and alveolar osteitis in the week following third molar surgery. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*, 2007. 104(1): p. e1-6.