

Ausgabe: ZWP 4/2015

Thema: Atraumatische Extraktion der unteren Weisheitszähne

Autoren: Dr. Loris Prosper, Dr. Nicolas Zunica

Literatur

- 1. Sunderland S.** A classification of peripheral nerve injuries producing loss of function. *Brain* 1951; 74:491-516.
- 2. Andrew K, Churchill L.** Classification of Nerve Injuries. *Essential Neurosurgery*. 1991; pages 333-334.
- 3. Mark S. Greenberg.** Injury Classification System. *Handbook of Neurosurgery*. Third edition. 1994; pages 411- 412.
- 4. Robert RC, Bacchetti P, Pogrel MA.** Frequency of trigeminal nerve injuries following third molar removal. *J Oral Maxillofac Surg* 2005;63:732-5.
- 5. John R. Zuniga.** Management of Third Molar–Related Nerve Injuries: Observe or Treat? *Alpha Omega Alpha Omegan* ; 102 (2).
- 6. J. Gargallo-Albiol, R. Buenechea-Imaz, C. Gay-Eseoda.** Lingual nerve protection during surgical removal of lower third molars. A prospective randomized study. *Int. J. Oral Maxillofac. Surg.* 2000, 29: 268-271.
- 7. Rood JP, Shehab BA.** The radiological prediction of inferior alveolar nerve injury during third molar surgery. *Br J Oral Maxillofac Surg* 1990;28:20-5.
- 8. Blaeser BF, August MA, Donoff RB, Kaban LB, Dodson TB.** Panoramic radiographic risk factors for inferior alveolar nerve injury after third molar extraction. *J Oral Maxillofac Surg* 2003;61:417-21.
- 9. Sedaghafar M., August M.A., Dodson T.D.** Panoramic radiographic findings as predictors of inferior alveolar nerve exposure following third molar extraction. *J Oral Maxillofacial Surg* 2005;63:3-7.
- 10. Andrew B.G.T, Wee S.G.** Effect of exposed inferior alveolar neurovascular bundle during surgical removal of impacted lower third molars. *Journal of Oral and Maxillofacial Surgery* 2004;62: 592-600.
- 11. Chuang SK, Perrott DH, Susarla SM, Dodson TB.** Age as a risk factor for third molar surgery complications. *J Oral Maxillofac Surg* 2007;65:1685-92.
- 12. Bruce RA, Frederickson GC, Small GS.** Age of patients and morbidity associated with mandibular third molar surgery. *J Am Dent Ass* 1980;101:240-45.

- 13. Chiapasco M, De Cicco L, Marrone G.** Side effect complications associated with third molar surgery. *Oral Surg Oral Med Oral Pathol* 1993;76:412-20.
- 14. Queral-Godoy E, Valmaseda-Castellón E, Berini-Aytés L, Gay- Escoda C.** Incidence and evolution of inferior alveolar nerve lesions following lower third molar extraction. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2005;99:259-64.
- 15. Renton T, McGurk M.** Evaluation of factors predictive of lingual nerve injury in third molar surgery. *British Journal of Oral and Maxillofacial Surgery* 2001) 39, 423–428.
- 16. Carmichael FA, McGowan DA.** Incidence of nerve damage following third molar removal: a West of Scotland oral surgery research group study. *Br J Oral Maxillofac Surg* 1992;30: 78-82.
- 17. Fielding AF, Rachiele DP, Frazier G.** Lingual nerve paresthesia following third molar surgery. A retrospective clinical study. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 1997;84:345-8.
- 18. Waseem J, Tahwinder U, Priya S, Farai N, et al.** Risk factors associated with injury to the inferior alveolar and lingual nerves following third molar surgeryrevisited. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2010; 109:335-345.
- 19. Mason DA.** Lingual nerve damage following lower third molar surgery. *Int J Oral Maxillofac Surg* 1988;17: 290-294.
- 20. Pasini G, Zorzo C, Gola G, Polizzi E.** Valutazione clinica di un gruppo di pazienti, affetti da gengivite, dopo utilizzo di un gel a base di cetil- piridinio cloruro, triclosan e olii essenziali. *Quintessenza Internazionale* 2012;1:23-30.
- 21. L Prosper, I Setaro, E Polizzi, N Zunica, E Cassinelli, CA Cortella.** Materiali estetici restaurativi: analisi in vistre sull'adesione batterica e danni iatrogeni indotti dalle tecniche d'igiene professionale. *Quintessenza Internazionale* 2013; 3: 43-51