

## DAFTAR PUSTAKA

1. Cohen N, Sommer DD. Post-tonsillectomy pain control: consensus or controversy? *Pain Manag.* 2016;6(1):31-7.
2. Stelter K, Hiller J, Hempel JM, et al. Comparison of two different local anaesthetic infiltrations for postoperative pain relief in tonsillectomy: a prospective, randomised, double blind, clinical trial. *Eur Arch Oto-Rhino-Laryngology.* 2010;267(7):1129-34.
3. Topal K, Aktan B, Sakat MS, Kilic K, Gozeler MS. Post-operative pain control after tonsillectomy: dexametasone vs tramadol. *Acta Otolaryngol.* 2017;137(6):618-22.
4. Alvares I, Gonzales R, Martinez C, Ayala A, Arenas O. Postoperative Pain in Adult Tonsillectomy: Is There Any Difference Between the Technique? *Indian J Otolaryngol Head Neck Surg.* 2017;(January 2017):1-7.
5. Younis RT, Lazar RH. History and current practice of tonsillectomy. *Laryngoscope.* 2002;112:3-5.
6. Sutters KA, Miaskowski C. Inadequate Pain Management and Associated Morbidity in Children at Home After Tonsillectomy. *J Pediatr Nurs.* 1997;12(3):178-85.
7. Erickson BK, Larson DR, St. Sauver JL, Meverden RA, Orvidas LJ. Changes in incidence and indications of tonsillectomy and adenotonsillectomy, 1970-2005. *Otolaryngol - Head Neck Surg.* 2009;140(6):894-901.
8. McKerrow W CR. Tonsillectomy. In: M G, ed. *Scott-Browns Otorhinolaryngology Head and Neck Surgery.* 7th ed. London: Hoddder Arnold; 2008:1229-41.
9. Grainger J, Saravanappa N. Local anaesthetic for post-tonsillectomy pain: A systematic review and meta-analysis. *Clin Otolaryngol.* 2008;33(5):411-9.
10. Sari AM. Pendahuluan. Deteksi Biofilm Bakteri Aerob pada Usapan Tonsil Dengan Metode Tube pada Penderita Tonsilitis Kronis. Tesis:2015:1-4.
11. Jayakumar A. Disease in Children. In: Margareta C, ed. *Bailey's Head & Neck Surgery Otolaryngology.* 5th ed. Philadelphia; 2014:1430-43.
12. Walijee H, Al-hussaini A, Harris A, Owens D. What Are the Trends in Tonsillectomy Techniques in Wales? A Prospective Observational Study of 19 , 195 Tonsillectomies over a 10-Year Period. *Int J Otolaryngol.* 2015;747403:1-7.
13. Gurpinar B, Salturk Z, Akpinar ME, Yigit O, Turanoglu A. Comparison of

Tonsillectomy Techniques and their Histopathological Healing Patterns. *Otolaryngol open J.* 2017;3(3):47-53.

14. Khademi S, Ghaffarpasand F, Heiran HR, Yavari MJ, Motazedian S, Dehghankhalili M. Intravenous and peritonsillar infiltration of ketamine for postoperative pain after adenotonsillectomy: A randomized placebo-controlled clinical trial. *Med Princ Pract.* 2011;20(5):433-7.
15. Stelter K, Martin J, Alexander H, Andratschke M, Luebbers CW, Hagedorn H. Application methods of local anaesthetic in W ltrations for postoperative pain relief in tonsillectomy : a prospective , randomised , double-blind , clinical trial. *Eur arch otorhinolaryngol.* 2009;266:1615-20.
16. Nikandish R, Maghsoodi B, Khademi S, Motazedian S, Kaboodkhani R. Peritonsillar infiltration with bupivacaine and pethidine for relief of post-tonsillectomy pain : a randomised double-blind study. *Anesthesia.* 2008;63:20-5.
17. Ayatollahi V, Behdad S, Hatami M, Moshtaghiun H, Baghianimoghadam B. Comparison of peritonsillar infiltration effects of ketamine and tramadol on post tonsillectomy pain: a double-blinded randomized placebo-controlled clinical trial. *Croat Med J.* 2012;53(2):155-61.
18. Gregory G, Singer AJ, Breena T, et al. Validation of the Wong-Baker FACES pain rating scale in pediatric emergency department patients.pdf. *Acad Emerg Med.* 2009;(17):50-4.
19. Redmann AJ, Wang Y, Furstein J, Myer CM, de Alarcón A. The use of the FLACC pain scale in pediatric patients undergoing adenotonsillectomy. *Int J Pediatr Otorhinolaryngol.* 2017;92:115-8.
20. Vaiman M, Gavrieli H. Complex evaluation of pain after tonsillectomy. *Acta Otolaryngol.* 2007;127(9):957-65.
21. Baugh RF, Archer SM, Mitchell RB, et al. Clinical Practice Guideline: Tonsillectomy in Children. *Otolaryngol Neck Surg.* 2011;144(1):S1-30.
22. Tong Y, Ding XB, Wang X, Ren H, Chen ZX, Li Q. Ketamine peritonsillar infiltration during tonsillectomy in pediatric patients: An updated meta-analysis. *Int J Pediatr Otorhinolaryngol.* 2014;78(10):1735-41.
23. Dhingra P. Acute & chronic tonsillitis. In: *Disease of Ear Nose & Throat.* 6th ed. New Delhi: Elsevier; 2014:257-62.
24. Suangke M. Classification of Neovascular structure. In: Brian R Macherson, ed. *Thieme Atlas of An.* 2nd ed. Thieme Publisher; 2016:88-135.
25. Paradise JL, Bluestone CD, Colborn DK, Bernard BS, Rockette HE, Kurslasky M. Tonsillectomy and adenotonsillectomy for Recurrent Throat Infection in Moderately Affected Children. *Pediatrics.* 2002;110(1):7-15.

26. Magdy EA, Elwany S, El-Daly AS, Abdel-Hadi M, Morshedy MA. Coblation tonsillectomy: A prospective, double-blind, randomised, clinical and histopathological comparison with dissection-ligation, monopolar electrocautery and laser tonsillectomies. *J Laryngol Otol.* 2008;122(3):282-90.
27. Steeds CE. The anatomy and physiology of pain. *Surg Basic Sci.* 2009;27(12):507-11.
28. Hall JE. Sensasi Somatik: II. Sensasi Nyeri, Nyeri Kepala dan Sensasi Suhu. In: *Guyton and Hall Textbook of Medical Physiology.* 11th ed. Phyladelphia: elsevier; 2006:625-37.
29. Hans-George C, Richter F. Pathophysiology of pain. *Langenbecks Arch Surg.* 2004;289:237-43.
30. Wiatrak BJ, Willging JP. Harmonic scalpel for tonsillectomy. *Laryngoscope.* 2002;112(8):14-6.
31. Temple RH, Timms MS. Paediatric coblation tonsillectomy. *Int J Pediatr Otorhinolaryngol.* 2001;61(3):195-8.
32. Zainon IH, Salim R, Daud MKM. Coblation tonsillectomy versus dissection tonsillectomy: A comparison of intraoperative time, intraoperative blood loss and post-operative pain. *Med J Malaysia.* 2014;69(2):74-8.
33. Jhon L, Funkhouser, David T. A Comparison of Mucosal Incisions Made by Scalpel, CO2 Laser, Electrocautery, and Constant-Voltage Electrocautery. *Otolaryngol - Head Neck Surg.* 1997;(2):379-85.
34. Young SR, David T. Soft and Hard Tissue Repair. In: Isaacson G, ed. *Scott-Browns Otorhinolaryngology Head and Neck Sugery.* 7th ed. London: Hodder Arnold; 2008:87-109.
35. Isaacson G. Tonsillectomy healing. *Ann Otol Rhinol Laryngol.* 2012;121(10):645-9.
36. Li J, Chen J, Kirsner R. Pathophysiology of acute wound healing. *Clin Dermatol.* 2007;25(1):9-18.
37. Ismail A, Ghafar A, Shamsuddin N, Rosland N, Kaharuddin I, Muhamad N. The Assessment of acute pain in pre-hospital using verbal numerica, rating and visual abalogue scales. *J Emerg Med.* 2015;(February):1-7.
38. A G, Sunanda G, Mea Dharam. Post - Tonsillectomy pain: Different modes of pain relief. *Indian J Otolaryngol Head Neck Surg.* 2002;54(2):136-9.
39. Park HP, Hwang JW, Park SH, Jeon YT, Bahk JH, Oh YS. The effects of glossopharyngeal nerve block on postoperative pain relief after tonsillectomy: The importance of the extent of obtunded gag reflex as a clinical indicator. *Anesth Analg.* 2007;105(1):267-71.

40. Nora S, Evaldas P, Jurgita Z, Jurgita G, Vaitkus S. Efficacy of sucralfate for the treatment of post-tonsillectomy.pdf. *Eur arch otorhinolaryngol*. 2014;(April 2014):1-8.
41. Gupta AK, Gupta S, Meena DS, Sharma U. Post-tonsillectomy pain: Different modes of pain relief. *Indian J Otolaryngol Head Neck Surg*. 2002;54(2):136-9.
42. Pickering AE, Bridge HS, Nolan J, Stoddart PA. Double-blind, placebo-controlled analgesic study of ibuprofen or rofecoxib in combination with paracetamol for tonsillectomy in children. *Br J Anaesth*. 2002;88(1):72-7.
43. Dorkham MC, Chalkiadis GA, Von Ungern Sternberg BS, Davidson AJ. Effective postoperative pain management in children after ambulatory surgery, with a focus on tonsillectomy: Barriers and possible solutions. *Paediatr Anaesth*. 2014;24(3):239-48.
44. Graham GG, Davies MJ, Day RO, Mohamudally A, Scott KF. The modern pharmacology of paracetamol: Therapeutic actions, mechanism of action, metabolism, toxicity and recent pharmacological findings. *Inflammopharmacology*. 2013;21(3):201-32.
45. Daniel E. Furst, MD, Robert W. Ulrich P, & Cissy Varkey-Altamirano B. Nonsteroidal Anti-Inflammatory Drugs, Disease-Modifying Antirheumatic Drugs, Nonopioid Analgesics, & Drugs Used in Gout. In: *Basic an Clinical Pharmacology*. 11th ed. ; 2009.
46. Heiba MH, Atef A, Mosleh M, Mohamed R, El-Hamamsy M. Comparison of peritonsillar infiltration of tramadol and lidocaine for the relief of post-tonsillectomy pain. *J Laryngol Otol*. 2012;126(11):1138-41.
47. Danilo J, Philip P. Airway. In: *Regional Nerve Block in Anesthesia and Pain Therapy*. 4th ed. Toronto: Springer Cham Heidelberg; 2015:105-125.
48. Danilo J, Philip P. Local Anesthetic in Regional Anesthesia and Pain Therapy. In: *Regional Nerve Block in Anesthesia and Pain Therapy*. 4th ed. Toronto: Springer Cham Heidelberg; 2015:3-16.
49. Roger N. Drug That act in Central Nervus System. In: *Basic and Clinical Pharmacology*. 11th ed. San Fransisco: Mc Graw Hill; 2009:357-369.
50. McLeod GA, Burke D. Levobupivacaine. *Anaesthesia*. 2001;56(4):331-341.
51. Süay Özmen M, Özmen ÖA, Kasapoğlu F. Effects of bupivacaine versus bupivacaine infiltration on postoperative analgesia in pediatric tonsillectomy patients. *Ann Otol Rhinol Laryngol*. 2011;120(7):489-493.
52. Honarmand A, Reza M, Jamshidi M. The preventative analgesic effect of preincisional peritonsillar infiltration of two low doses of ketamine for postoperative pain relief in children following adenotonsillectomy . A

- randomized ,. *Pediatr Anesth.* 2008;18:508-14.
53. K H, Lambert D.G. Ketamine: its mechanism(s) of action and unusual clinical uses. *Br J Anaesth.* 1996;77(4):441-4.
  54. Sawynok J. Topical and peripheral ketamine as an analgesic. *Anesth Analg.* 2014;119(1):170-8.
  55. Schmid RL, Sandler AN, Katz J. Use and efficacy of low-dose ketamine in the management of acute postoperative pain: a review of current techniques and outcomes. *Pain.* 1999;82:111-25.
  56. El Sonbaty MI, El Dahab HA, Mostafa A, Shanab OA. Preemptive peritonsillar ketamine infiltration: Postoperative analgesic efficacy versus meperidine. *Middle East J Anesthesiol.* 2011;21(1):43-51.
  57. Cho HK, Kim KW, Jeong YM, Lee HS, Lee YJ, Hwang SH. Efficacy of Ketamine in Improving Pain after Tonsillectomy in Children: Meta-Analysis. *PLoS One.* 2014;9(6):1-14.
  58. Kurdi MS, Theerth KA, Deva RS. Ketamine: Current applications in anesthesia, pain, and critical care. *Anesth Essays Res.* 2014;8(3):283-90.
  59. Tverskoy M, Oren M, Vaskovich M, Dashkovsky I, Kissin I. Ketamine enhances local anesthetic and analgesic effects of bupivacaine by peripheral mechanism : a study in postoperative patients. *Neurosci Lett.* 1996;215:5-8.
  60. Madiyono B, Moeslichan S, Sastroasmoro S, Budiman I, Purwanto H. Perkiraan besar sampel. In: Sastroasmoro S, Ismael S, eds. *Dasar Metodologi Penelitian Klinis.* 4th ed. Jakarta: Sagung Seto; 2011:348-81.
  61. Fillingim RB, King CD, Ribeiro-dasilva MC, Rahim- B, Riley JL. Sex, Gender and Pain: A Review of Recent Clinical and Experimental Findings. *J Pain.* 2009;10(5):447-85.
  62. Bartley EJ, Fillingim RB. Sex differences in pain : a brief review of clinical and experimental findings. *Br J Anaesth.* 2013;111(1):52-58.
  63. Erhan L, Goksu H, Alpay C, Bestas A. Ketamine in post-tonsillectomy pain. *Int J Pediatr Otorhinolaryngol.* 2007;71:735-9.
  64. Alhamarneh, Raja H, RJ England. Main Article Inadequate analgesic prescription increases secondary post-tonsillectomy bleed rates: a completed audit loop. *J Laryngol Otol.* 2008;122(August 2007):719-21.
  65. Zagólski O, Gajda M, Str P, John M, Artur G. Adult tonsillectomy: postoperative pain depends on indication. *Brazilian J Otorhinolaryngol.* 2016;308(xx):1-7.