

DAFTAR PUSTAKA

1. Soepardi EA, Nurbaiti, Jenny, Restuti DR. Buku ajar ilmu kesehatan telinga, hidung, tenggorokan, kepala dan leher. Edisi 6. Jakarta: Fakultas Kedokteran Universitas Indonesia 2007:221.
2. Annisa Oktaria Shalihah, Novialdi, Lili Irawati. Hubungan umur, jenis kelamin dan perlakuan penatalaksanaan dengan ukuran tonsil pada penderita tonsilitis kronis di bagian THT-KL RSUP DR. M. Djamil Padang tahun 2013. *Jurnal Kesehatan Andalas* 2015;4(3):786-794.
3. Soepardi EA, Nurbaiti, Jenny, Restuti DR. Buku ajar ilmu kesehatan telinga, hidung, tenggorokan, kepala dan leher. Edisi 6. Jakarta: Fakultas Kedokteran Universitas Indonesia 2007:223.
4. Khasanov SA, Asrorov AA, Vokhidov UN. Prevalence of chronic family tonsillitis and its prevention. *Vestn Otorinolaryngology* 2006;4:38-40.
5. Kishave SP, Kumar N, Kishve PS, Aarif SMM, Kalakoti P. Ear, nose and throat disorders in paediatric patients at a rural hospital in India. *Australasian Medical Journal* 2010;3(12):786-90.
6. Farokah, Suprihati, Suyitno S. Hubungan Tonsilitis kronik dengan prestasi belajar pada siswa kelas II Sekolah Dasar di Kota Semarang. *Cermin Dunia Kedokteran* 2007;155:87-91.
7. Novialdi N, Pulungan MR. *Mikrobiologi Tonsilitis Kronis*. Padang: Fakultas Kedokteran Universitas Andalas. Padang 2010
8. Burton MJ, Glasziou PP, Chong LY, Venekamp RP. Tonsillectomy Or Adenotonsillectomy Versus Non-Surgical Treatment For Chronic/Recurrent Acute Tonsillitis. *Cochrane Database of Systematic Reviews* 2014:11
9. Hoddeson EK, Gourin CG. Adult Tonsillectomy: Current Indications And Outcomes. *Otolaryngol Head Neck Surgery* 2009;140:19-22.
10. Randel A. AAO-HNS Guidelines For Tonsillectomy In Children And Adolescents. *Am Fam Physician* 2011;84:566-73.
11. Katzenell U, Bakshi E, Ashkenazi I, Bar-Dayyan Y, Yeheskeli E, Eviatar E. A Retrospective Study Of The Eligibility For Tonsillectomy. *Isr Medical Association J.* 2010;12:681-3.
12. Laurie A. Ohlms MD. Injection of Local Anesthetic in Tonsillectomy. *Arch Otolaryngol Head Neck Surgery* 2001;127:1276-1278.
13. Veerabhadram Garimella MD, MRCS and Christina Cellini MD. Postoperative Pain Control. Division of Colorectal Surgery, Department of Surgery, University of Rochester Medical Center, Rochester, New York. *Clin Colon Rectal Surg* 2013;26:191-196.
14. Yudiyanta, Novita Khoirunnisa, Ratih Wahyu Novitasari. Assesment Nyeri. *CDK-226:2015:42(3):214-234.*
15. Warfield CA, Kahn CH. Acute pain management: programs in U.S. hospitals and experiences and attitudes among U.S adults. *Anesthesiology* 1995;83:1090-4
16. Warnock FF, Lander J.. Pain Progression, Intensity And Outcomes Following Tonsillectomy Pain 1998;75:37-45
17. Moir MS, Bair E, Shinnick P, Messner A. Acetaminophen Versus Acetaminophen With Codeine After Pediatric Tonsillectomy. *Wiley Online Library*; 2000:1824-1827.
18. Bartley JR, Connew AM. Parental Attitudes And Postoperative Problems Related To Paediatric Day Stay Tonsillectomy. *New Zealand med J.* 1994;107(989):451.)
19. Moir MS, Bair E, Shinnick P, Messner A. Acetaminophen Versus Acetaminophen With Codeine After Pediatric Tonsillectomy. *Wiley Online Library*; 2000:1824-1827.

20. Akbas Y, Pata YS, Unal M, Gorur K, Micozkadioglu D. The Effect Of Fusafungine On Post-Operative Pain And Wound Healing After Pediatric Tonsillectomy. Elsevier; 2004:1023–1026.
21. Steward DL, Welge JA, Myer CM. Do Steroids Reduce Morbidity of Tonsillectomy? Meta Analysis of Randomized Trials. Wiley Online Library; 2001:1712–1718
22. Snell, Richard S. Clinical Anatomy for Medical Students / Richard A. Snell: alih bahasa, dr. Huriawati Hartanto, dr. Enny Listiawati, dr. Y. Joko Suyono, dr. Susilawati, dr. Tiara Mahatmi Nisa, dr. John Prawira, et al. Edisi 6. Jakarta. EGC. 2006: hh 666-667.
23. Lee Kang-Dae, Lee Shin-Young, Hong Chul-Jong, Yu Tai-Hyun, Lee Ho-Hwan, Chun Gwon-Bong, et al. Diameter of Vessel Across the Tonsillar Capsule as an Anatomical Consideration for Tonsillectomy. *Clinical anatomy* 2008;21:33-37.
24. Kenji Ohtsuka, Hiroshi Tomita, Gen Murakami. Anatomy of the Tonsillar Bed : Topographical Relationship Between the Palatine Tonsil and the Lingual Branch of the Glossopharyngeal Nerve. *Acta Otolaryngology* 2002;546:99-109.
25. Snell, Richard S. Clinical Anatomy for Medical Students 8th edition. Philadelphia. Lippincot Williams and Wilkins 2008. pp 794.
26. Kevin T. Patton, Gary A. Thibodeau. Anthony's Textbook of Anatomy and Physiology. 20th ed. United States of America. Mosby Elsevier, 2013:733.
27. Pietrangelo A. and Nall Rachel. Tonsillitis. University of Illinois-Chicago, College of Medicine Healthline 2016
28. Paolo Campisi MSc, MD, FRCSC, Ted L. Tewfik MD, FRCSC. Tonsillitis and its Complications. *The Canadian Journal of Diagnosis* 2003; 2:99-105.
29. Reginald F. Baugh, Sanford M. Archer, Ron B. Mitchell, Richard M. Rosenfeld, Raouf Amin, James J. Burns, David H Darrow, et al. Clinical Practice Guideline: Tonsillectomy in Children. *Otolaryngology Head and Neck Surgery* 2011;S1:144.
30. Wang Y-P, Wang M-C, Lin H-C, Lee K-S, Chou P. Tonsillectomy and the Risk for Deep Neck Infection—A Nationwide Cohort Study. *PLoS ONE* 2015;10(4).
31. David H. Darrow, MD, DDS; Christopher Siemens, MD. Indications for Tonsillectomy and Adenoidectomy. *The American Laryngological, Rhinological and Otological Society* 2002;112:6-10.
32. Lee KC, Bent JP 3rd, Dolitsky JN. Surgical advances in tonsillectomy: report of a roundtable discussion. *Ear Nose Throat J* 2004;83(8 Suppl 3): 4–13.
33. Pulungan MR, Novialdi N. Mikrobiologi tonsilitis kronis. *Bahagian Telinga Hidung Tenggorokan-Kepala dan Leher, Padang: Fakultas Kedokteran Universitas Andalas Padang* 2010:1-10.
34. Ivan Maulana Fakh, Novialdi N, Elmatris. Karakteristik Pasien Tonsilitis Kronis pada Anak di Bagian THT-KL RSUP Dr. M. Djamil Padang Tahun 2013. *Jurnal Kesehatan Andalas* 2016;5(2):436-442.
35. Hoddeson EK, Gourin CG. Adult Tonsillectomy: Current Indications And Outcomes. *Otolaryngol Head Neck Surg* 2009;140:19-22.
36. Chelsy E. Straight, Hetal H. Patel, Erik B. Lehman, Michele M. Carr. Prevalence of Smoke Exposure Among Children Who Undergo Tonsillectomy For Recurrent Tonsillitis. *International Journal of Paediatric Otorhinolaryngology* 2014;79:157-160.
37. Boris A. Stuck, Jochen P. Windfuhr, Harald Genzwürker, Horst Schrotten, Tobias Tenenbaum, Karl Götte. Tonsillectomy in Children. *Dtsch Arztebl Int* 2008;105(49):852–61.
38. Amber Randel. AAO–HNS Guidelines for Tonsillectomy in Children and Adolescents. *American Family Physician* 2011;85(5):567-573.
39. J. C. Ballantynem and D. F. N. Harrison, Eds., Rob & Smith's Operative Surgery: Nose and Throat, Butterworths, London, UK, 1986;4th edition.

40. Eugene N. Myers. Operative Otolaryngology: Head and Neck Surgery. Tonsillectomy 2008;2(2):169-182.
41. McGuire, N. A method of Guillotine Tonsillectomy with Historical Review. The Journal of Laryngology & Otology 1967;81(2):187-196.
42. Pinder DK, Wilson H, Hilton MP. Dissection Versus Diathermy For Tonsillectomy. Cochrane Database of Systematic Reviews 2011;3:1-23.
43. Timms, M. S. and Temple, R. H. "Coblation tonsillectomy: a double blind randomized controlled study," The Journal of Laryngology & Otology. Cambridge University Press 2002;116(6):450-452.
44. Kenneth H. Richmond, Ralph F. Wetmore, Christine C. Baranak. Postoperative Complications Following Tonsillectomy And Adenoidectomy-Who Is At Risk? International Journal of Pediatric Otorhinolaryngology 1987;13(2):117-124.
45. David A. Randall, MD, Michael E. Hoffer, MD. Complications of Tonsillectomy and Adenoidectomy. Otolaryngology-Head and Neck Surgery 2016;118(1):61-68.
46. Guyton A.C. Textbook of Medical Physiology. 12th ed. Philadelphia: WB Saunders 2011; pp:583.
47. Sarny S, Habermann W, Ossimits G, Stammberger H. Significant post-tonsillectomy pain is associated with increased risk of haemorrhage. Ann Otolaryngology Rhinology Laryngology 2012;121:776-81.
48. Hermani B, Fachrudin D, Syahril MH, Riyanto BUD, Susilo, Nazar HN. Tonsilektomi pada anak dan dewasa. HTA Indonesia 2004;1-25.
49. Wallenstein, S.L., Heidrich, G., Kaiko, R. and Houde, R.W. Clinical evaluation of mild analgesics: the measurement of clinical pain, British Journal of Clinical Pharmacology 1980;10:319-327.
50. Nicola Crichton. Visual analogue scale (VAS). Journal Clinical Nursing 2001;10(5):706-6.
51. Yudiyanta, Novita Khoirunnisa, Ratih Wahyu Novitasari. Assesment Nyeri. 2015;CDK-226:42(3):214-234.
52. Drendel AL, Kelly BT, Ali S. Pain Assessment for Children: Overcoming Challenges and Optimizing Care, Paediatric Emergency Care 2011;27(8):773-781.
53. E. J. Bartley and R. B. Fillingim Marilia. Sex differences in pain: a brief review of clinical and experimental findings. British Journal of Anaesthesia 111 (1): 52-8 (2013)
54. Lincoln M. Tracy. Psychosocial factors and their influence on the experience of pain. PAIN Reports 2017:e602.
55. Estelle Vallee MSc, Sylvie Lafrenaye, MD, MSc, FRCPC, Jean-Pierre Tetrault, MD, FRCPC, Sandeep Mayer, MD, FRCSC and Dominique Dorion, MD, MSc, FRCPC. FACS. Pain Management After Tonsillectomy. Journal of Otolaryngo Head and Neck Surgery 2008;37(2):279-284
56. Bhattacharyya N, Kepnes LJ, Shapiro J. Efficacy and Quality-of-Life Impact of Adult Tonsillectomy. Arch Otolaryngol Head Neck Surg. 2001;127(11):1347-1350.
57. Abbad G. Toma, F.R.C.S.(Ed.), Jonathan Blanshard, F.R.C.S.,(Otol.), Nick Eynon-Lewis, F.R.C.S., M. W. Bridger, F.R.C.S., Post Tonsillectomy pain : The First Ten Days. The Journal of Laryngology and Otology, 1995;109:963-964.
58. Edgren Al. Davitson T. Sore Throat. Journal of The American Association. 2004;13:1664-78
59. Matilla PS, Tahkokallio O, Tarkkanen J, Pitkaniemi J. Cause of Tonsillar Diseases and Frequency of Tonsillectomy Operations. Arch Otolaryngology Head Neck Surgery, 2001;127:37-44

60. Ulina S. Daya guna ketoprofen dalam mengatasi nyeri pasca tonsilektomi. Bagian Ilmu Penyakit Hidung, Telinga, Hidung dan Tenggorok, FK Universitas Gadjah Mada, 2002:1-25
61. R.J. Alexander, B.M.(Hons), R. Kukreja, M.B., B.S., G. R. Ford, B.Sc., D.L.O., F.R.C.S. Secondary Post-Tonsillectomy Haemorrhage and Informed Consent. *The Journal of Laryngology & Otology* 2004;118:937-940
62. Robinson ME, Wise EA, Riley JLI. Sex differences in clinical pain: a multi-sample study. *J Clin Psychol Med Settings* 1998; 5: 413-23
63. Averbuch M, Katzper M. A search for sex differences in response to analgesia. *Arch Intern Med* 2000; 160: 3424
64. Craft RM. Modulation of pain by estrogens. *Pain* 2007; 132: S3-S12
65. Wise EA, Price DD, Myers CD, Heft MW, Robinson ME. Gender role expectations of pain: relationship to experimental pain perception. *Pain* 2002; 96: 335
66. Neil Bhattacharyya, MD, FACS. Evaluation of Post-Tonsillectomy Bleeding in Adult Population. *Ear, Nose and Throat Journal New York* 2001;80:544-9
67. Fry TLPillsbury HC. The Implications Of "Controlled" Studies Of Tonsillectomy And Adenoidectomy. *Otolaryngol Clin North Am.*1987;20:409-413.
68. Weighiljl.S, Proops D.W., Jeffries D. & Brandrick J. Pain relief after tonsillectomy (Does sewing the faucial pillars together help?). *J. Laryngol. Otol* 1986;100:307-310
69. B.Kotecha, G.O'leary, J.Bradburn, M.Darowski & C.L.Gwinnutt. Pain relief after tonsillectomy in adults: intramuscular diclofenac and papavereturn compared. Departments of Ear, Nose and Throat Surgery and Anaesthetics, Hope Hospital, Salford, UK. *Clin. Otolaryngol.* 1991;16:345-349
70. Veerabhadram Garimella, MD, MRCS, Christina Cellini, MD. Postoperative Pain Control. Department of Surgery, University of Rochester Medical Center, Rochester, New York, 2013;26:191-196
71. Gould D. A Critical Review of Visual Analogue Scales in The Measurement of Clinical Phenomena. *Balckwell Science Ltd. Journal of Clinical Nursing.* 2001;10:697-706
72. Jensen TS & Karoly P. Self-report scales and procedures for assessing pain in adults. In *The Handbook of Pain Assessment* (Turk DC & Melzack R eds). The Guildford Press, New York, 1992:135-151.
73. Jamison RN, Gracely RH, Raymond SA, Levine JG, Marino B, et al. . Comparative study of electronic vs. paper VAS ratings: a randomized, crossover trial using healthy volunteers.2002: *Pain* 99:341-347.
74. Dauphin AP, Guillemain F, Virion JM, Briancon S. Bias and Precision in Visual Analogue Scale: A Randomized Controlled Trial. *Journal Epidemiology.* 2000;10(10):1117-27