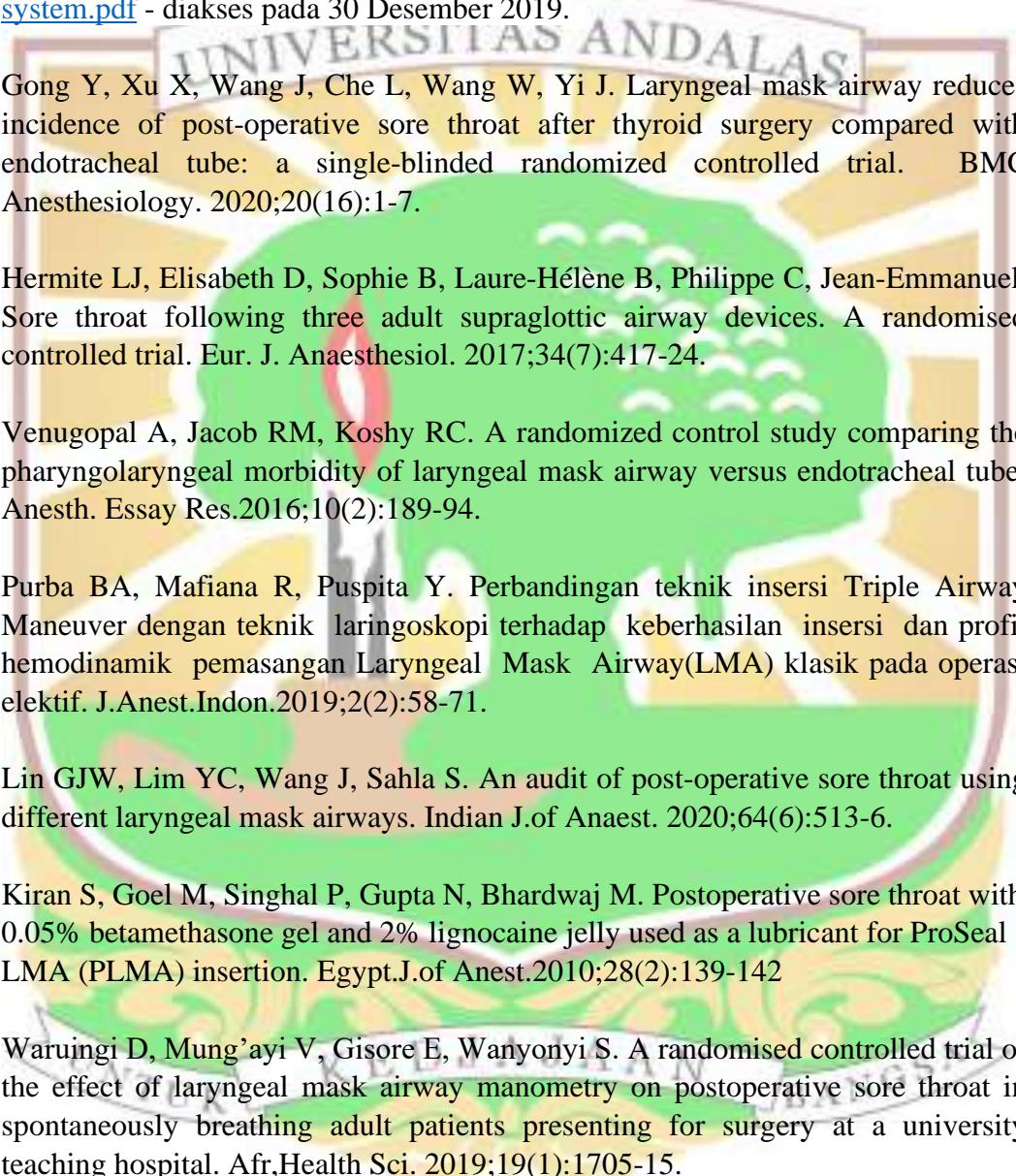


DAFTAR PUSTAKA

1. El-Boghdadly K, Bailey CR, Wiles MD. Postoperative sore throat: A systematic review. *Anesthesia*. 2016;71(6):706-17.
2. Williams LA. Laryngeal Mask Airway: a post operative sore throat clinical practice guideline (dissertation). University of Southern Mississipi; 2018.
3. McHardy FE, Chung F. Postoperative sore throat: cause, prevention, and treatment. *Anaesthesia*. 1999;54:444-53.
4. Harijanto E, Firdaus R, Kurnia D. Perbandingan efektivitas tablet hisap amylmetacresol-dibenal dengan profilaksis deksametason intravena sebelum pemasangan pipa endotrakeal untuk mengurangi kekerapan nyeri tenggorok pascaoperasi. *Anesthesia & Critical Care*. 2016;34(2),85-92.
5. Breivik H, Borchgrevink PC, Allen SM, Rosseland LA, Romundstad L, Hals EK, et al. Assessment of pain. *British Journal Anaesthesia*. 2008;101:17-24.
6. Patil BO, Sonavdekar SR, Mathur R. A relative study on laryngeal mask lubrication with 0,05% beclomethason cream v/a 2% lidocaine. *Int J Med Res Prof*. 2019;5(3):206-9.
7. De Villager J, Soetens M, Van der Donck A. Sore throat with the laryngeal mask: does the lubricant matter ? *Acta Anaesthesiol Belg*. 1996;47(4):195-8.
8. Keller C, Sparr HJ, Brimacombe JR. Laryngeal mask lubrication. A comparative study of saline versus 2% lignocaine gel with cuff pressure control. *Anaesthesia*. 1997;52(6):592-7.
9. Tanaka Y, Nakayama T, Nashimori M, Sato Y, Furuya H. Lidocaine for preventing postoperative sore throat. *Cochrane Database Syst Rev*. 2009;8(3):CD004081.
10. Prabawati S. Minyak kelapa murni : Harapan nilai tambah yang menjanjikan. Balai Besar Penelitian Pasca Panen Institut Pertanian Bogor. Diunduh dari <http://www.pustaka-deptan.go.id/publikasi/wr272015pdf>. Diakses tanggal 2 Oktober 2019.
11. Intahphuak S, Khonsung P, & Panthong A. Anti-inflammatory, analgesic, and antipyretic activities of Virgin Coconut Oil. *Pharmaceutical Biology*. 2010;48(2): 151- 7.
12. Sadeghi S, Wallace FA, Calder PC. Dietary lipids modify the cytokine response to bacterial lipopolysaccharide in mice. *Immunology*. 1999; 96:404-10.
13. Ribeiro D, Freitas M, Tomé SM, Silva AM, Laufer S, Lima JL, et al. Flavonoids inhibit COX-1 and COX-2 enzymes and cytokine/chemokine production in human whole blood. *J of Inflam*. 2005;38(2). 858-70.
14. Bergsson G, Steingrímsson Ó, Thormar H. Bactericidal effects of fatty acids and monoglycerides on Helicobacter pylori. *Int J Antimicrob Agents*. 2002;20: 258–62.

15. Varma SR, Sivaprakasam TO, Arumugam I, Dilip N, Raqhuraman M, Pavan KB, *et al.* In vitro anti-inflammatory and skin protective properties of virgin coconut oil. *J Tradit Complement Med.* 2019;20:5-14.
16. Setiani D. Efektifitas massage dengan Virgin Coconut Oil terhadap pencegahan luka tekan di Intensive Care Unit. *Jurnal Husada Mahakam.* 2014; 3(8):389-442.
17. Harahap YS, Tavianto D, Surahman E. Perbandingan angka keberhasilan pemasangan Laryngeal Mask Airway (LMA) jenis klasik pada usaha pertama antara teknik balon dikempiskan dan dikembangkan sebagian pada pasien dewasa. *JAP.*2016;4(1):30-5.
18. Sood J. Laringeal Mask Airway and its variants. *Indian J. Anaesth.* 2005;49(4):275-80.
19. Sung A, Kalstein A, Radhakrishnan P, Yarmush J. Laryngeal mask airway: use and clinical applications. *J.Bronchol.* 2007;14(3):181-8.
20. Cook TM, Lee G, Nolan JP. The Proseal laryngeal mask airway: a review of the literature. *Can J Anesth.* 2005;52(7):739-60.
21. Morgan GE, Mikhail MS. Airway Management. *Clinical Anesthesiology* 3rd ed, Lange Medical Books, New York, 2002.
22. Higgins PP, Chung F, Mezei G. Postoperative sore throat after ambulatory surgery. *Br J Anaesth.* 2002;88:582-4.
23. Scuderi PE. Postoperative sore throat: More answers than questions. *Anesth Analg.* 2010;111(4):831-2.
24. Renner B, Mueller CA, Shephard A. Environmental and non-infectious factors in the aetiology of pharyngitis (sore throat). *J Inflamm Res.* 2002;61:1041-52.
25. Gilani MT, Soleimania IM, Razavia M, Salehi M. Reducing sore throat following laryngeal mask airway insertion: comparing lidocaine gel, saline, and washing mouth with the control group. *Rev Bras Anestesiol.* 2015;65(6):450-4.
26. Higgins PP, Chung F, Mezei G. Postoperative sore throat after ambulatory surgery. *Br J Anaesth.* 2002;88:582-4.
27. Joshi GP, Inagaki Y, White PF. Use of the laryngeal mask airway as an alternative to the tracheal tube during ambulatory anesthesia. *Anesth Analg.* 1997;85:573-7.
28. Dingley J, Whitehead MJ, Wareham K. A comparative study of the incidence of sore throat with the laryngeal mask airway. *Anesthesia.* 1994;49:251-4.
29. Pajiyar AK, Wen Z, Wang H, Ma L, Miao L, Wang G. Comparisons of clinical performance of guardian laryngeal mask with laryngeal mask airway ProSeal. *BMC Anesthesiology.* 2015;15:69-76.

30. Choo CY, Koay CK, Yoong CS. A randomised controlled trial comparing two insertion techniques for the Laryngeal Mask Airway Flexible in patients undergoing dental surgery. *Anaesthesia*. 2012;67:986-90.
31. Li BB, Yan J, Zhou HG, Hao J, Liu AJ, Ma ZL. Application of minimum effective cuff inflating volume for laryngeal mask airway and its impact on postoperative pharyngeal complications. *Chinese Medical Journal*. 2015;128: 2570-6
32. Uzture N, Menda F, Bilgen S, Keskin O, Temur S, Koner O. The effect of flurbiprofen on postoperative sore throat and hoarseness after LMA laryngeal mask-ProSeal insertion: a randomised, clinical trial. *Turkish Journal of Anesthesia and Reanimation*. 2014;42:123-7.
33. Rashwan S, Abdelmawgoud A, Badawy A. Effect of tramadol gargle on postoperative sore throat: a double blinded randomized placebo controlled study. *Egyptian Journal of Anaesthesia*. 2014; 30:235-9.
34. Eydi M, Kolahdouzan K, Golzari SE. Effect of intravenous hydrocortisone on preventing postoperative sore throat followed by laryngeal mask airway use in patients undergoing urogenital surgeries. *Journal of Cardiovascular and Thoracic Research*. 2013;5:29–33.
35. Chia YY, Lee SW, Liu K. Propofol causes less postoperative pharyngeal morbidity than thiopental after the use of a laryngeal mask airway. *Anesthesia and Analgesia*. 2008;106:123–6.
36. Kiran S, Goel M, Singhal P, Gupta N, Bhardwaj M. Postoperative sore throat with 0.05% betamethasone gel and 2% lignocain jelly used as a lubricant for ProSeal LMA laryngeal mask (PLMA laryngeal mask) insertion. *Egyptian Journal of Anaesthesia* 2012; 28:139–42.
37. Myles PS, Myles DB, Gallagher W, Boyd D, Chew C, McDonald N, et al. Measuring acute postoperative pain using the visual analog scale: minimal clinically important difference and patient acceptable symptom state. *Br J of Anaesthesia*. 2017;118(3):424-9.
38. Pereira CC, Da Silva MA, Langone MA. Enzymatic synthesis of monolaurin. *Appl Biochem Biotechnol*. 2004;113: 433-45.
39. Witcher KJ, Novick RP, Schlievert PM. Modulation of immune cell proliferation by glycerol monolaurate. *Clin Diagn Lab Immunol*. 1996;3:10-13.
40. Kumar V, Abbas AK, Fausto N . Acute and chronic inflammation. In: Kumar V, Abbas AK, Fausto N, editors. *Robbins and Cotran Pathologic Basis of Disease*, 7th ed. Philadelphia: Elsevier Saunders; 2005.47-86.

- 
41. Hohlrieder M, Brimacombe J, von Goedecke H, Keller C. Postoperative nausea, vomiting, airway morbidity, and analgesic requirements are lower for the ProSeal laryngeal mask airway than the tracheal tube in females undergoing breast and gynaecological surgery. *Br J Anaesth.* 2007;99(4):576-80.
 42. ASA Physical Status Classification System, <https://www.asahq.org/-/files/public/resources/standards-guidelines/asa-physical-status-classification-system.pdf> - diakses pada 30 Desember 2019.
 43. Gong Y, Xu X, Wang J, Che L, Wang W, Yi J. Laryngeal mask airway reduces incidence of post-operative sore throat after thyroid surgery compared with endotracheal tube: a single-blinded randomized controlled trial. *BMC Anesthesiology.* 2020;20(16):1-7.
 44. Hermite LJ, Elisabeth D, Sophie B, Laure-Hélène B, Philippe C, Jean-Emmanuel. Sore throat following three adult supraglottic airway devices. A randomised controlled trial. *Eur. J. Anaesthesiol.* 2017;34(7):417-24.
 45. Venugopal A, Jacob RM, Koshy RC. A randomized control study comparing the pharyngolaryngeal morbidity of laryngeal mask airway versus endotracheal tube. *Anesth. Essay Res.* 2016;10(2):189-94.
 46. Purba BA, Mafiana R, Puspita Y. Perbandingan teknik insersi Triple Airway Maneuver dengan teknik laringoskopi terhadap keberhasilan insersi dan profil hemodinamik pemasangan Laryngeal Mask Airway(LMA) klasik pada operasi elektif. *J.Anest.Indon.* 2019;2(2):58-71.
 47. Lin GJW, Lim YC, Wang J, Sahla S. An audit of post-operative sore throat using different laryngeal mask airways. *Indian J.of Anaest.* 2020;64(6):513-6.
 48. Kiran S, Goel M, Singhal P, Gupta N, Bhardwaj M. Postoperative sore throat with 0.05% betamethasone gel and 2% lignocaine jelly used as a lubricant for ProSeal LMA (PLMA) insertion. *Egypt.J.of Anest.* 2010;28(2):139-142
 49. Waruingi D, Mung'ayi V, Gisore E, Wanyonyi S. A randomised controlled trial of the effect of laryngeal mask airway manometry on postoperative sore throat in spontaneously breathing adult patients presenting for surgery at a university teaching hospital. *Afr,Health Sci.* 2019;19(1):1705-15.
 50. Jaensson M, Gupta A, Nillson U. Gender differences in sore throat and hoarseness following endotracheal tube or laryngeal mask airway: a prospective study. *BMC Anesthesiol.* 2014; 14(56):2-8.