

BAB VII

DAFTAR PUSTAKA

1. World Health Organisation. WHO | Safe Surgery. [Www.Who.Int](http://www.who.int). World Health Organization; 2015.
2. Fahriyani F, Irawan D, Bebasari E. Gambaran Kejadian Nyeri Tenggorok dan Serak pada Pasien yang Menjalani Anestesi Umum Endotrakeal di RSUD Arifin Achmad Pekanbaru. *J Ilmu Kedokt*. 2017;8(2):91.
3. Permana SS, Pradian E, Yadi DF. Perbandingan Keberhasilan dan Waktu Intubasi Endotrakeal pada Manekin antara Bantal Intubasi Standar dan Bantal Intubasi Modifikasi. *Anes*. 2018;6(3):193–9.
4. Ahmed RA, Boyer TJ. Endotracheal Tube (ET). StatPearls. 2019.
5. Wijaya AA, Garditya R, Marsaban AHM, Heriwardito A, Anestesiologi D. Perbandingan Penggunaan Triamsinolon Asetonid Topikal dengan Deksametason Intravena dalam Mengurangi Insidens Nyeri Tenggorok Pascabedah. *J Anestesi Perioper*. 2015;3(71):117–22.
6. Millizia A, Maulina F, Ramadhani TW. Hubungan Nyeri Tenggorok dan Faktor Risiko Pasien Pasca Operasi Dengan Anestesi Umum Intubasi Endotrakeal di PPK BLUD RSU Cut Meutia Aceh Utara. *Averrous*. 2018;4(2):46–61.
7. Shrestha S, Maharjan B, Karmacharya RM. Incidence and associated risk factors of postoperative sore throat in tertiary care hospital. *Kathmandu Univ Med J*. 2017;
8. Muhammad M, Fuadi I, Nawawi AM. Perbandingan Penggunaan Topikal Spray Benzidamin HCl 0,15% dan Gel Lidokain 2% pada Pipa Endotrakeal terhadap Kejadian Nyeri Tenggorok Pascaintubasi Endotrakeal. *J Anestesi Perioper*. 2015;
9. perhimpunan dokter paru indonesia. Pedoman Diagnosis & Penatalaksanaan Penyakit Paru Obstruktif Kronik (PPOK) di Indonesia. Jakarta; 2011. 8–10 p.

10. Kusuma ARP. Pengaruh Merokok Terhadap Kesehatan Gigi Dan Rongga Mulut Andina. Maj Ilm Sultan Agung. 2019;49(124):12–9.
11. Sally R, Widyastuti Y, Widodo U. Perbandingan Kejadian Nyeri Tenggorok Paska Ekstubasi Akibat Penggunaan Pipa Endotrachea (Cuff diukur menggunakan manometer dan perkiraan palpasi). J Komplikasi Anestesi [Internet]. 2014;1(2):15–24. Available from: <http://anestesi.fk.ugm.ac.id/jka.ugm/download-file-882195.pdf>
12. Yang HL, Liu FC, Tsai SC, Tsay PK, Lin HT, Liu HE. Ketorolac tromethamine spray prevents postendotracheal-intubation-induced sore throat after general anesthesia. Biomed Res Int. 2016;
13. Chen CY, Kuo CJ, Lee YW, Lam F, Tam KW. Benzydamine hydrochloride on postoperative sore throat: A meta-analysis of randomized controlled trials. Can J Anesth. 2014;
14. Jaansson M, Gupta A, Nilsson UG. Risk factors for development of postoperative sore throat and hoarseness after endotracheal intubation in women: A secondary analysis. AANA J. 2012;80(SUPPL.4):67–74.
15. Lam F, Lin YC, Tsai HC, Chen TL, Tam KW, Chen CY. Effect of intracuff lidocaine on postoperative sore throat and the emergence phenomenon: A systematic review and meta-analysis of randomized controlled trials. PLoS One. 2015 Aug 19;10(8).
16. Hu B, Bao R, Wang X, Liu S, Tao T, Xie Q, et al. The Size of Endotracheal Tube and Sore Throat after Surgery: A Systematic Review and Meta-Analysis. PLoS One. 2013;8(10).
17. Butterworth IV JF, Mackey DC, Wasnick JD. Airway Management. In: Morgan & Mikhail's Clinical Anesthesiology, 6e [Internet]. New York, NY: McGraw-Hill Education; 2018. Available from: <http://accessmedicine.mhmedical.com/content.aspx?aid=1161427653>
18. Haas CF, Eakin RM, Konkle MA, Blank R. Endotracheal tubes: Old and new. Respir Care. 2014;59(6):933–55.
19. El-Boghdadly K, Bailey CR, Wiles MD. Postoperative sore throat: A systematic review. Anaesthesia. 2016.

20. ASA House of Delegates/Executive Committee. ASA Physical Status Classification System | American Society of Anesthesiologists (ASA) [Internet]. October 15, 2014 (original approval: October 15, 2014). 2014 [cited 2019 Oct 21]. Available from: <https://www.asahq.org/standards-and-guidelines/asa-physical-status-classification-system>
21. Tsintzas D, Vithoulkas G. Treatment of Postoperative Sore Throat With the Aid of the Homeopathic Remedy Arnica montana: A Report of Two Cases. *J Evidence-Based Complement Altern Med.* 2017;22(4):926–8.
22. Hawker GA, Mian S, Kendzerska T, French M. Measures of adult pain. *Arthritis Care Res.* 2011 Nov;63(SUPPL. 11).
23. Klimek L, Bergmann KC, Biedermann T, Bousquet J, Hellings P, Jung K, et al. Visual analogue scales (VAS): Measuring instruments for the documentation of symptoms and therapy monitoring in cases of allergic rhinitis in everyday health care. *Allergologie* [Internet]. 2017 Feb 19 [cited 2019 Oct 20];26:16–24. Available from: <http://link.springer.com/10.1007/s40629-016-0006-7>
24. Ducharme J. Acute Pain Management. In: Tintinalli JE, Ma OJ, Yealy DM, Meckler GD, Stapczynski JS, Cline DM, et al., editors. *Tintinalli's Emergency Medicine: A Comprehensive Study Guide*, 9e [Internet]. New York, NY: McGraw-Hill Education; 2020. Available from: <http://accessmedicine.mhmedical.com/content.aspx?aid=1166529275>
25. Wirdiyana D, Wahyudi, Achmad MR. Perbandingan Efektivitas Spray Mometasone Furoat dan Deksamethason Intravena dalam Mengurangi Nyeri Tenggorokan setelah Operasi pada Anestesi Umum Intubasi Endotrakeal Comparison. *J anestesi* [Internet]. 2013;5(3):158–71. Available from: http://janesti.com/uploads/default/files/1.2-full_.pdf
26. WW M, Hubbell J. *Handbook of Veterinary Anesthesia* [Internet]. 5th ed. Elsevier Health Sciences; 2014. Available from: https://books.google.co.id/books?hl=en&lr=&id=mMnsAwAAQBAJ&oi=fnd&pg=PP1&dq=Handbook+of+Veterinary+Anesthesia+&ots=tC_R4tSIhU&sig=hF1VP6ChxZ7lNsclVNdIRALYkpI&redir_esc=y#v=onepage&q=

- Handbook of Veterinary Anesthesia&f=false
27. Fleisher LA. Overview of anesthesia and anesthetic choices Authors. 2010 [cited 2019 Oct 21];1–15. Available from: www.uptodate.com
 28. Okta IB, Subagiarktha IM, Wiryan M. Comparison of Induction and Maintenance Dose of Propofol in Oncology Major Surgery With and Without. 2017;IX(3):136–45.
 29. Iserson K V. Sedation and General Anesthesia. In: Improvised Medicine: Providing Care in Extreme Environments, 2e [Internet]. New York, NY: McGraw-Hill Education; 2016. Available from: <http://accessmedicine.mhmedical.com/content.aspx?aid=1124428048>
 30. Arvianto, Oktaliyah E, Surahman E. Perbandingan antara Sevofluran dan Propofol Menggunakan Total Intravenous Anesthesia Target Controlled Infusion terhadap Waktu Pulih Sadar dan Pemulangan Pasien pada Ekstirpasi Fibroadenoma Payudara. Anestesi Perioper. 2017;5(1):424–33.
 31. Gibbs MA, Wu T. Local and Regional Anesthesia. In: Tintinalli JE, Ma OJ, Yealy DM, Meckler GD, Stapczynski JS, Cline DM, et al., editors. Tintinalli's Emergency Medicine: A Comprehensive Study Guide, 9e [Internet]. New York, NY: McGraw-Hill Education; 2020. Available from: <http://accessmedicine.mhmedical.com/content.aspx?aid=1166529492>
 32. Kementerian Kesehatan RI. Situasi Umum Konsumsi Tembakau. Infodatin. 2018;12.
 33. Amri Aji, Leni Maulinda SA. Isolasi Nikotin dari Puntung Rokok sebagai Insektisida. J Teknol Kim Unimal [Internet]. 2015;4(Mei):100–20. Available from: http://ft.unimal.ac.id/teknik_kimia/jurnal
 34. Tirtosastro S, Murdiyati DAS, Penelitian B, Tembakau T, Serat D, Raya J, et al. Kandungan Kimia Tembakau dan Rokok. Bul Tanam Tembakau, Serat Miny Ind. 2017;2(1):33–44.
 35. Pusat Data dan Informasi Kementerian Kesehatan RI. Perilaku Merokok Masyarakat Indonesia Berdasarkan Riskesdas 2007 dan 2013. Hari Tanpa Tembakau Sedunia. 2015. p. 2–12.
 36. Drastinawati, Irianty RS. Pemanfaatan Ekstrak Nikotin Limbah Puntung

- Rokok sebagai Inhibitor Korosi. Pemanfaat Ekstrak Nikotin Limbah Puntung Rokok sebagai Inhibitor Korosi [Internet]. 2013 [cited 2019 Oct 21];(2):91–7. Available from: www.indonesiafinancetoday.com,
37. Liem A. PENGARUH NIKOTIN TERHADAP AKTIVITAS DAN FUNGSI OTAK SERTA HUBUNGANNYA DENGAN GANGGUAN PSIKOLOGIS PADA PECANDU ROKOK. *Bul Psikol.* 2016;18(2):37–50.
38. Herawati M, Kerjasama J, Indonesia K, Biomedis P, Farmasi D, Litbangkes B, et al. BAHAN YANG MENGANDUNG ZAT ADIKTIF PADA PRODUK ROKOK DAN DAMPAKNYA TERHADAP KESEHATAN. 2010.
39. Youakim S. Carbon monoxide toxicity. Vol. 59, *British Columbia Medical Journal*. British Columbia Medical Association; 2017. p. 465.
40. Suryamin. Global Adult Tobacco Survey (GATS)| Indonesian Report. 2011.
41. Janaydeh M, Ismail A, Zulkifli SZ, Omar H. Toxic heavy metal (Pb and Cd) content in tobacco cigarette brands in Selangor state, Peninsular Malaysia. *Environ Monit Assess.* 2019 Oct;191(10).
42. Huwaida TA, Rahardjo M, Setiani O. FAKTOR-FAKTOR RISIKO YANG BERHUBUNGAN DENGAN KONSENTRASI TIMBAL (Pb) DALAM DARAH PADA PEKERJA DI PERUSAHAAN ROKOK WIDO DI KABUPATEN KUDUS. *J Kesehat Masy* [Internet]. 2016 [cited 2019 Oct 21];4(3):911–20. Available from: <http://ejournal-s1.undip.ac.id/index.php/jkm>
43. Gupta D, Agrawal S, Sharma JP. Evaluation of preoperative Strepsils lozenges on incidence of postextubation cough and sore throat in smokers undergoing anesthesia with endotracheal intubation. *Saudi J Anaesth.* 2014;8(2):244–8.
44. Rajkumar G, Eshwori L, Konyak PY, Singh LD, Singh TR, Rani MB. Prophylactic Ketamine Gargle to Reduce Post-Operative Sore Throat Following Endotracheal Intubation. *2012;26(3):175–9.*
45. Jaansson M, Gupta A, Nilsson UG. Risk factors for development of

- postoperative sore throat and hoarseness after endotracheal intubation in women: A secondary analysis. *AANA J* [Internet]. 2012 [cited 2019 Nov 10];80(SUPPL.4). Available from: <https://www.researchgate.net/publication/233947620>
46. Swandari □ P, Handayani OWK, Mukarromah SB. Karakteristik Ibu Dalam Pemberian Makanan Pendamping ASI (MPASI) Dini Terhadap Status Gizi Balita Usia 6-24 Bulan di Wilayah Kerja Puskesmas Umbulharjo I Kota Yogyakarta Tahun 2017. *Public Heal Perspect J* [Internet]. 2017;2(3):191–201. Available from: <http://journal.unnes.ac.id/sju/index.php/phpj%0D>