

DAFTAR PUSTAKA

1. Claudia R , Basil M. Tracheostomy A Multiprofessional Handbook. UK: Cambridge University Press, 2004.
2. G, Charles , and Roberts MS. The Role Of Biofilms In Reprocessing Medical Devices. Am. J. Infect. Control no. 41, 2013, pp. 77-8. <https://doi.org/10.1016/j.ajic.2012.12.008>
3. Wolcott R, Dowd S. The role of biofilms: Are we hitting the right target?. Plast Reconstr Surg. 2011;127. <https://doi.org/10.1097/prs.0b013e3181fca244>
4. J. Kinnari, Teemu. The Role Of Biofilm In Chronic Laryngitis And In Head And Neck Cancer. Current Opinion Otolaryngol Head Neck Surg, vol. 23, no. 6, 2015, pp. 448-53. <https://doi.org/10.1097/moo.0000000000000200>
5. Smolar, David E, *et al.* Changes In Pediatric Tracheostomy Tubes Exposed To Home Dishwashing. Int. J. Pediatr. Otorhinolaryngol. 2017;96-102. <https://doi.org/10.1016/j.ijporl.2017.06.020>
6. Leonhard, Matthias, *et al.* Microbiological Evaluation Of Different Reprocessing Methods For Cuffed And Un-cuffed Tracheostomy Tubes In Home-care And Hospital Setting. GMS Hyg Infect Control, vol. 11, 2016. <https://doi.org/10.3205/dgkh000262>
7. Rodney, Jennifer, *et al.* Effect Of Repeated Tracheostomy Tube Reprocessing On Biofilm Formation. Laryngoscope, no. 126, 2016, pp. 996-9. <https://dx.doi.org/10.1002%2Flary.25473>
8. Bjorling, Gunilla, *et al.* Tracheotomy Inner Cannula Care: A Randomized Crossover Study Of Two Decontamination Procedures. 2006, pp. 601-604, <https://doi.org/10.1016/j.ajic.2006.11.006>
9. Perkins, Jonathan, *et al.* Bacterial Biofilm Presence In Pediatric Tracheostomy Tubes. Arch Otolaryngol Head Neck Surg, no. 130, 2004, pp. 339-343. <https://doi.org/10.1001/archotol.130.3.339>
10. Seidman PA, Goldenberg D, Sinz EH. Tracheotomy Management. A Multidisciplinary Approach. UK: Cambridge University Press; 2011.
11. Yaremchuk, K. Regular tracheostomy tube changes to prevent formation of granulation tissue. Laryngoscope. 2003 113(1): 1-10. <https://doi.org/10.1097/00005537-200301000-00001>
12. Sue, R.D., Susanto, I. Long term complications of artificial airways. Clin Chest Med. 2003; 24(3): 457–71. [https://doi.org/10.1016/s0272-5231\(03\)00048-0](https://doi.org/10.1016/s0272-5231(03)00048-0)
13. Straetmans J, Schlondorff G, Herzhoff G, Windfuhr JP, Kremer B. Complications of Midline-Open Tracheotomy in Adults. Laryngoscope. 2010;120:84-92. <http://dx.doi.org/10.1002/lary.20703>
14. Suslu N, Ermutlu G, Akyol U. Pediatric Tracheotomy: Comparison of Indications and Complications between Children and Adults. Turkish J Ped. 2012;54:497-5. <https://pubmed.ncbi.nlm.nih.gov/23427513/>
15. Sataloff RT. Treatment of Voice Disorders. 2nd ed. San Diego: Plural publishing; 2017
16. Zoumalan R, Maddalozzo J, Holinger LD. Etiology of stridor in infants. Ann Otol Rhinol Laryngol. 2007;116(5):329-34. <https://dx.doi.org/10.1177%2F153143714568773>

17. Ballenger JJ. Insufisiensi Pernafasan dan Trakeostomi. In: Ballenger JJ, editor. Penyakit Telinga, Hidung, Kepala dan Leher. 13 ed. Jakarta: Binapura Aksara; 1997. p. 450-61.
18. Noerdin S. Types of Tracheostomy Tubes. In Tracheostomy. 2003;129-30 : ENT clinic, Hospital Tengku Ampuan Afzan, Kuantan Malaysia.
19. Vallamkondu V, Visvanathan V. Clinical review of adult tracheostomy. J Periop Pract. 2011;21(5):172-6. <https://doi.org/10.1177/175045891102100504>
20. Praveen C, Martin A. A Rare Case of Fatal Haemorrhage After Tracheostomy. Ann R Coll Surg Engl. 2007;89(8):6-8. <https://doi.org/10.1308/147870807x238258>
21. Bove MJ, Morris LL. Complication and Emergency Procedures. Tracheostomies: The Complete Guide. New York: Springer Publishing Company; 2010. p. 277-99.
22. Norkahfi R, Mohamad, et al. Prolong Placement Of Tracheostomy Tube Causing Unusual Complication. Med & Health, vol. 11, no. 2, 2016, pp. 298-302. <http://dx.doi.org/10.17576/MH.2016.1102.19>
23. Homenta, Heriyannis. Infeksi Biofilm Bacterial. e-Biomedic, vol. 4, no. 1, 2016. <https://doi.org/10.35790/ebm.v4i1.11736>
24. Solomon *et al.* Bacterial Biofilms on Tracheostomy. Laryngoscope, 119:1633–1638, 2009. <https://doi.org/10.1002/lary.20249>
25. Pace, John L, *et al.* Biofilm, infections, and Antimicrobial Therapy. CRC Press: Taylor & Francis, 2006, p. 43.
26. Cipriano, Anthony , *et al.* An overview of complication associated with open and percutaneous tracheotomy procedures. Int J Crit Illn Inj Sci, vol. 5, no. 3, 2015, pp. 179-188. <https://doi.org/10.4103/2229-5151.164994>
27. A Hahn, Robert, Benedict I Truman. Education improves public health and promotes health equity. Int J health serv, vol. 45, no. 4, 2015, pp. 657-678, [dx.doi.org/10.1177/027002731415585986](https://doi.org/10.1177/027002731415585986).
28. Kumarasinghe D, Wong EH, Duvnjak M, Smith MC, Palme CE, Riffat F. Colonization rates of tracheostomy tubes associated with the frequency of tube changes. ANZ J Surg. 2020 Nov;90(11):2310-2314. doi: 10.1111/ans.15970
29. Backman, Sara , *et al.* Material wear of polymeric tracheostomy tubes : A six-month study. Long-Term tracheostomy and material wear, vol. 119, no. 657-664, 2009. <https://doi.org/10.1002/lary.20048>
30. Zhu H, *et al.* Tracheostomy surveillance and management. surveillance and management practices in tracheotomy patients. 2011, p. 122. <https://doi.org/10.1002/lary.22375>
31. Wood TK. Insights on Escherichia coli biofilm formation and inhibition from whole-transcriptome profiling. Environ Microbiol. 2009 Jan;11(1):1-15. doi: 10.1111/j.1462-2920.2008.01768.x
32. Costerton JW, Stewart PS. Battling biofilms. Sci Am. 2001 Jul;285(1):74-81. doi: 10.1038/scientificamerican0701-74
33. Gunardi WD. Peranan Biofilm dalam Kaitannya dengan Penyakit Infeksi. J. Kdkt Meditek [Internet]. 2014 Jul. 25 [cited 2021 Oct. 6];15(39A). Available from: <http://ejournal.ukrida.ac.id/ojs/index.php/Meditek/article/view/867>

34. Jamal M, Ahmad W, Andleeb S, Jalil F, Imran M, Nawaz MA, Hussain T, Ali M, Rafiq M, Kamil MA. Bacterial biofilm and associated infections. *J Chin Med Assoc.* 2018 Jan;81(1):7-11. doi: 10.1016/j.jcma.2017.07.012
35. Sahputri, J. Hubungan Pembentukan Biofilm Oleh Bakteri Gram Negatif Dengan Resistensi Antibiotik Pada Wanita Diabetes Mellitus Tipe 2. 2018. <http://dx.doi.org/10.29103/averrous.v4i1.804>
36. Kulkarni R, Antala S, Wang A, Amaral FE, Rampersaud R, Larussa SJ, Planet PJ, Ratner AJ. Cigarette smoke increases *Staphylococcus aureus* biofilm formation via oxidative stress. *Infect Immun.* 2012 Nov;80(11):3804-11. doi: 10.1128/IAI.00689-12
37. Lee YC, Boffetta P, Sturgis EM, Wei Q, Zhang ZF, Muscat J, Lazarus P, Matos E, Hayes RB, Winn DM, Zaridze D, Wünsch-Filho V, Eluf-Neto J, Koifman S, Mates D, Curado MP, Menezes A, Fernandez L, Daudt AW, Szeszenia-Dabrowska N, Fabianova E, Rudnai P, Ferro G, Berthiller J, Brennan P, Hashibe M. Involuntary smoking and head and neck cancer risk: pooled analysis in the International Head and Neck Cancer Epidemiology Consortium. *Cancer Epidemiol Biomarkers Prev.* 2008 Aug;17(8):1974-81. doi: 10.1158/1055-9965.EPI-08-0047
38. Credland N. How to perform a tracheostomy dressing and inner cannula change. *Nurs Stand.* 2016 Mar 23;30(30):34-6. doi: 10.7748/ns.30.30.34.s44
39. Raveendra N, Rathnakara SH, Haswani N, Subramaniam V. Bacterial Biofilms on Tracheostomy Tubes. *Indian J Otolaryngol Head Neck Surg.* 2021 May 6:1-5. doi: 10.1007/s12070-021-02598-6