

DAFTAR PUSTAKA

1. Tin-Oo MM, Saddki N, Hassan N. Factors influencing patient satisfaction with dental appearance and treatments they desire to improve aesthetics. *BMC Oral Health*. 2011;11:6.
2. Ghalib N, Ayuandyka U. Prevalensi diskolorisasi gigi pada anak prasekolah di kota Makassar. *Makassar Dent J* 2017; 6(2): 66-72
3. Chandra BS, Gopikrishna V. *Grossman's endodontic practice*. 13th ed. India: Wolters Kluwer Health; 2014: 500
4. Watts A, Addy M. Tooth discolouration and staining: a review of the literature. *Br Dent J*. 2001;190(6):309-316
5. Ten Cate AR. *Oral Histology, Development, Structure, and Function*. 9th ed. St Louis: Mosby. 2019: 122-137,194-217.
6. Chiego DJ. *Essential of Oral Histology and Embriology*, 5th ed. St. Louis: Mosby. 2019: 84-122
7. Bartlett JD. Dental enamel development: proteinases and their enamel matrix substrates. *ISRN Dent*. 2013;684607.
8. Hargreaves KM, Berman LH. *Cohen's pathways of the pulp expert consult*. 11th ed. St. Louis: Elsevier Health Sciences. 2016 p. 2212.
9. Wilkins M. Esther, et al. *Clinical Practice of the Dental Hygienist*. 12th ed. Philadelphia: Lippincott Williams and Wilkins. 2017. p. 360
10. Roberson TM, Heymann HO, Swift EJ. *Sturdevant's art & science of operative dentistry*. 5th ed. St. Louis: Mosby; 2006: 638

11. Manuel ST, Abhishek P, Kundabala. Etiology of tooth discoloration-a review. *Nig Dent J* 2010; 18(2), 56-63.
12. Hattab FN, Qudeimat MA, al-Rimawi HS. Dental discoloration: an overview. *J Esthet Dent*. 1999;11(6):291-310.
13. Sulieman M. An overview of tooth discoloration: extrinsic, intrinsic and internalized stains. *Dental update*, 2005; 32(8), 463-471.
14. Sawai MA, Bhardwaj A, Jafri Z, Sultan N, Daing A. Tooth polishing: The current status. *J Indian Soc Periodontol*. 2015;19(4):375-380.
15. Joiner A, Luo W. Tooth colour and whiteness: A review. *J Dent*. 2017;67S:S3-S10.
16. Jahanbin A, Ameri H, Shahabi M, Ghazi A. Management of Post-orthodontic White Spot Lesions and Subsequent Enamel Discoloration with Two Microabrasion Techniques. *J Dent (Shiraz)*. 2015;16(1 Suppl):56-60.
17. Zarei M, Javidi M, Jafari M, Gharechahi M, Javidi P, Shayani Rad M. Tooth Discoloration Resulting from a Nano Zinc Oxide-Eugenol Sealer. *Iran Endod J*. 2017;12(1):74-77. doi:10.22037/iej.2017.15
18. Vieira-Junior WF, Vieira I, Ambrosano GM, Aguiar FH, Lima DA. Correlation between alteration of enamel roughness and tooth color. *J Clin Exp Dent*. 2018;10(8):e815-e820. Published 2018 Aug 1. doi:10.4317/jced.54881
19. Ermis RB, Uzer Celik E, Yildiz G, Yazkan B. Effect of tooth discolouration severity on the efficacy and colour stability of two different trayless at-home bleaching systems. *J Dent Res Dent Clin Dent Prospects*. 2018;12(2):120-127. doi:10.15171/joddd.2018.019

20. Sayed M, Matsui N, Hiraishi N, Nikaido T, Burrow MF, Tagami J. Effect of Glutathione Bio-Molecule on Tooth Discoloration Associated with Silver Diammine Fluoride. *Int J Mol Sci.* 2018;19(5):1322. Published 2018 Apr 29. doi:10.3390/ijms19051322
21. Spaveras, Andreas & Karkazi, Frantzeska & Antoniadou, Maria. (2018). Masking posterior tooth discolorations with color modifiers. *STOMATOLOGY EDU JOURNAL.* 5. 256-262. 10.25241/stomaeduj.2018.5(4).art.6.
22. Yogha-Padhma A, Jayasenthil A, Pandeewaran R. Tooth discoloration and internal bleaching after the use of ledermix paste with various bleaching agents - An *in vitro* study. *J Clin Exp Dent.* 2018;10(11):e1058-e1062. Published 2018 Nov 1. doi:10.4317/jced.55195
23. Zhao X, Zanetti F, Wang L, et al. Effects of different discoloration challenges and whitening treatments on dental hard tissues and composite resin restorations. *J Dent.* 2019;89:103182. doi:10.1016/j.jdent.2019.103182
24. Kyaw, Khin & Otsuki, Masayuki & Hiraishi, Noriko & SEGARRA, Michelle & Tagami, Junji. (2019). Effect of application of desensitizers before bleaching on change of tooth shade. *Dental Materials Journal.* 38. 10.4012/dmj.2018-129.
25. Daghestani, Mohsen & Abousada, Hoda & Sagga, Abdulla & Sayed, Nawaf & Nour, Muhannad & Bawazir, Osama & Harbi, Mansour & Khadrawi, Mohammed & Dwead, Roaa. (2020). PREVALENCE OF TOOTH DISCOLORATION INDUCED BY ENDODONTIC MATERIALS. *International Journal of Advanced Research.* 8. 01-08. 10.21474/IJAR01/10262.

26. Bosenbecker J, Barbon FJ, de Souza Ferreira N, Morgental RD, Boscato N.
Tooth discoloration caused by endodontic treatment: A cross-sectional study
[published online ahead of print, 2020 Feb 11]. *J Esthet Restor Dent.*
2020;10.1111/jerd.12572. doi:10.1111/jerd.12572