

DAFTAR PUSTAKA

1. Mateos-Moreno MV, Mira A, Ausina-Márquez V, Ferrer MD. Oral antiseptics against coronavirus: In-vitro and clinical evidence. *Journal of Hospital Infection*. 2021;113:30–43.
2. Tsang HF, Chan LW, Cho WC, Yu AC, Yim AK, Chan AK, et al. An update on COVID-19 pandemic: The epidemiology, pathogenesis, prevention and treatment strategies. *Expert Review of Anti-infective Therapy*. 2020;19(7):877–88.
3. Meister TL, Brüggemann Y, Todt D, Conzelmann C, Müller JA, Groß R, et al. Virucidal efficacy of different oral rinses against severe acute respiratory syndrome coronavirus 2. *The Journal of Infectious Diseases*. 2020;222(8):1289–92.
4. Salian VS, Wright JA, Vedell PT, Nair S, Li C, Kandimalla M, et al. COVID-19 transmission, current treatment, and future therapeutic strategies. *Molecular Pharmaceutics*. 2021;18(3):754–71.
5. Wang D, Hu B, Hu C, Zhu F, Liu X, Zhang J, et al. Clinical characteristics of 138 hospitalized patients with 2019 novel coronavirus–infected pneumonia in Wuhan, China. *JAMA*. 2020Feb7;323(11):1061–9.
6. Seyed Hosseini E, Riahi Kashani N, Nikzad H, Azadbakht J, Hassani Bafrani H, Haddad Kashani H. The novel Coronavirus Disease-2019 (COVID-19): Mechanism of action, detection and recent therapeutic strategies. *Virology*. 2020;551:1–9.
7. Di Domênico MB, Cesca H, Ponciano TH, dos Santos RB, Lenz U, Antunes VP, et al. Effectiveness of hydrogen peroxide as auxiliary treatment for hospitalized COVID-19 patients in Brazil: Preliminary results of a randomized double-blind clinical trial. *Epidemiology and Health*. 2021;34.
8. Herrera D, Serrano J, Roldán S, Sanz M. Is the oral cavity relevant in SARS- COV-2 pandemic? *Clinical Oral Investigations*. 2020Jun23;24(8):2925–30

9. Persatuan Dokter Gigi Indonesia. *Panduan Dokter Gigi dalam Era New Normal*. Ed. 1. Jakarta: Pengurus Besar Persatuan Dokter Gigi Indonesia; 2020.
10. Yoon JG, Yoon J, Song JY, Yoon S-Y, Lim CS, Seong H, et al. Clinical significance of a high SARS-COV-2 viral load in the Saliva. *Journal of Korean Medical Science*. 2020May25;35(20):1–6.
11. Avery DR. *Mosby's dental dictionary*. 3rd ed. St. Louis, Missouri: Elsevier Mosby; 2014.
12. Cipolle RJ, Strand LM, Morley PC. Chapter 8. Follow-Up Evaluation. In: *Pharmaceutical care practice: The patient-centered approach to medication management services*. New York: McGraw-Hill Medical; 2012. (3).
13. Amtha R, Gunardhi I, Hidayat A, Dewanto I, Muhammad PS. PVP-I and iota-carrageenan improve subjective clinical symptoms in COVID-19 emergency hospital wisata atlet, indonesia: A single- blind randomized clinical trial. *Teikyo Medical Journal*. 2021Oct;44(5):1659–69.
14. Nababan JL, Manalu TE, Aulia RN, Lestari A, Malau AK, Simorangkir M. Natural mouthwash of Sarang Benua leaves (*Clerodendrum fragrans* vent Willd) extract as a healthy solution during the COVID-19 pandemic. *Jurnal Pendidikan Kimia*. 2021;13(3):202–11.
15. Elzein R, Abdel-Sater F, Fakhreddine S, Hanna PA, Feghali R, Hamad H, et al. In vivo evaluation of the virucidal efficacy of chlorhexidine and povidone- iodine mouthwashes against salivary SARS-COV-2. A randomized-controlled clinical trial. *Journal of Evidence Based Dental Practice*. 2021;21(3).
16. Cervantes Trejo A, Castañeda ID, Rodríguez AC, Andrade Carmona VR, Mercado Mdel, Vale LS, et al. Hydrogen peroxide as an adjuvant therapy for COVID-19: A case series of patients and caregivers in the Mexico City metropolitan area. *Evidence-Based Complementary and Alternative Medicine*. 2021;2021:1–12.
17. Burton MJ, Clarkson JE, Goulao B, Glenny A-M, McBain AJ, Schilder AGM, et al. Antimicrobial mouthwashes (gargling) and nasal sprays administered to patients with suspected or confirmed COVID-19 infection to improve patient outcomes and to protect healthcare workers treating them. *Cochrane Database of Systematic Reviews*. 2020.
18. Amorim dos Santos J, Normando AGC, Carvalho da Silva RL, Acevedo AC, De Luca Canto G, Sugaya N, et al. Oral manifestations in patients with COVID- 19: A living

- systematic review. *Journal of Dental Research*. 2020;100(2):141– 54.
19. Fakhruddin KS, Samaranayake LP, Buranawat B, Ngo H. Oro-facial mucocutaneous manifestations of coronavirus disease-2019 (COVID-19): A systematic review. *PLOS ONE*. 2022;17(6).
 20. Corchuelo J, Ulloa FC. Oral manifestations in a patient with a history of asymptomatic COVID-19: Case report. *International Journal of Infectious Diseases*. 2020;100:154–7.
 21. Methley AM, Campbell S, Chew-Graham C, McNally R, Cheraghi-Sohi S. Pico, Picos and Spider: A comparison study of specificity and sensitivity in three search tools for qualitative systematic reviews. *BMC Health Services Research*. 2014;14(1).
 22. Lai K, Shen H, Zhou X, Qiu Z, Cai S, Huang K, et al. Clinical practice guidelines for diagnosis and management of cough—chinese thoracic society (CTS) asthma consortium. *Journal of Thoracic Disease*. 2018;10(11):6314–51.
 23. Izquierdo-Dominguez A, Rojas-Lechuga MJ, Mullol J, Albid I. Olfactory dysfunction in the COVID-19 Outbreak. *Journal of Investigational Allergology and Clinical Immunology*. 2020;30(5):317–26.
 24. Hashmi MF, Modi P, Basit H, Sharma S. NCBI Bookshelf [Internet]. www.ncbi.nlm.nih.gov/books. PubMed; 2022 [cited 2022Dec19]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK499965/>
 25. Hu Q, He L, Zhang Y. Community transmission via indirect media-to-person route: A missing link in the rapid spread of COVID-19. *Frontiers in Public Health*. 2021;9.
 26. Mittal A, Manjunath K, Ranjan RK, Kaushik S, Kumar S, Verma V. COVID-19 pandemic: Insights into structure, function, and hACE2 receptor recognition by SARS-COV-2. *PLoS Pathog*. 2020;16(8):1–19.
 27. Yang S, Lee GWM, Chen C-M, Wu C-C, Yu K-P. The size and concentration of droplets generated by coughing in human subjects. *Journal of Aerosol Medicine*. 2007;20(4):484–94.
 28. Shanbhag, T., V., Shenoy, S., & Nayak, V. (2021). *Pharmacology for Dentistry* (4th ed.). Elsevier India.
 29. Bennett SK. Doing a literature review in health and Social Care: A practical guide. *Social Work Education*. 2012;31(8):1105–6.
 30. Ren YF, Rasubala L, Malmstrom H, Eliav E. Dental care and oral health under the clouds of COVID-19. *JDR Clinical & Translational Research*. 2020;5(3):202–10.

31. Tripathi KD. Essentials of Pharmacology for Dentistry. New Delhi, India: Jaypee Brothers Medical Publishers; 2021.
32. Marui VC, Souto ML, Rovai ES, Romito GA, Chambrone L, Pannuti CM. Efficacy of preprocedural mouthrinses in the reduction of microorganisms in Aerosol. *The Journal of the American Dental Association*. 2019;150(12):1015–26.
33. Snyder H. Literature review as a research methodology: An overview and guidelines. *Journal of Business Research*. 2019;104:333–9.
34. Page MJ, Moher D, Bossuyt PM, et al. PRISMA 2020 explanation and elaboration: updated guidance and exemplars for reporting systematic reviews. *Bmj*. 2021;372:n160.
35. Atkinson LZ, Cipriani A. How to carry out a literature search for a systematic review: a practical guide. *BJPsych Advances*. Cambridge University Press; 2018;24(2):74–82.
36. Higgins JPT, Thomas J, Chandler J, Cumpston M, Li T, Page MJ, Welch VA (editors). *Cochrane Handbook for Systematic Reviews of Interventions* version 6.3 (updated February 2022). Cochrane, 2022. Available from www.training.cochrane.org/handbook.
37. Cioffi I, Farella M. Quality of randomised controlled trials in Dentistry. *International Dental Journal*. 2011Feb;61(1):37–42.