

DAFTAR PUSTAKA

1. Coronavirus Disease 2019 (COVID-19) | Disease or Condition of the Week | CDC [Internet]. [cited 2021 Oct 2]. Available from: <https://www.cdc.gov/dotw/covid-19/index.html>
2. Majid A. Protokol Kesehatan 5M dan Kesehatan Imun untuk Hadapi Varian Baru Covid-19 [Internet]. [cited 2021 Oct 2]. Available from: <https://www.djkn.kemenukeu.go.id/kanwil-jateng/baca-artikel/13981/Protokol-Kesehatan-5M-dan-Kesehatan-Imun-untuk-Hadapi-Varian-Baru-Covid-19.html>
3. Nania R. 5 Reasons You Should Wear a Face Mask to Lower Risk [Internet]. AARP. 2022 [cited 17 June 2022]. Available from: <https://www.aarp.org/health/conditions-treatments/info-2020/reasons-for-masks.html>
4. World Health Organization W. Anjuran mengenai penggunaan masker dalam konteks COVID-19. World Heal Organ [Internet]. 2020;(April):1–17. Available from: https://www.who.int/docs/default-source/searo/indonesia/covid19/anjuran-mengenai-penggunaan-masker-dalam-konteks-covid-19-june-20.pdf?sfvrsn=d1327a85_2
5. Kisielinski K, Giboni P, Prescher A, Klosterhalfen B, Graessel D, Funken S, et al. Is a Mask That Covers the Mouth and Nose Free from Undesirable Side Effects in Everyday Use and Free of Potential Hazards? *Int J Environ Res Public Health* [Internet]. 2021 Apr 2 [cited 2021 Oct 2];18(8):4344. Available from: [/pmc/articles/PMC8072811/](https://pubmed.ncbi.nlm.nih.gov/34872811/)
6. Headache | Johns Hopkins Medicine [Internet]. [cited 2021 Aug 28]. Available from: <https://www.hopkinsmedicine.org/health/conditions-and-diseases/headache>

7. Headache disorders [Internet]. [cited 2021 Oct 2]. Available from: <https://www.who.int/en/news-room/fact-sheets/detail/headache-disorders>
8. Toksoy CK, Demirbaş H, Bozkurt E, Acar H, Börü ÜT. Headache related to mask use of healthcare workers in COVID-19 pandemic. *Korean J Pain* [Internet]. 2021 [cited 2021 Oct 2];34(2):241. Available from: </pmc/articles/PMC8019959/>
9. Ramirez-Moreno JM, Ceberino D, Plata AG, Rebollo B, Sedas PM, Hariramani R, et al. Mask-associated ‘de novo’ headache in healthcare workers during the COVID-19 pandemic. *Occup Environ Med* [Internet]. 2021 Aug 1 [cited 2021 Oct 3];78(8):548–54. Available from: <https://oem.bmj.com/content/78/8/548>
10. Kathryn L. M, Sue H. *PATHOPHYSIOLOGY: The Biologic Basis For Disease In Adults And Children*. 7th ed. 2014.
11. Bigley GK. Headache. *Curated Ref Collect Neurosci Biobehav Psychol* [Internet]. 1990 Jan 1 [cited 2021 Oct 4];1021–30. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK377/>
12. Fahmi M, Sugiharto H, Azhar MB. Prevalensi dan faktor risiko nyeri kepala primer pada residen di RSUP dr. Mohammad Hoesin Palembang. *Sriwij J Med*. 2019;2(2):128–35.
13. Panigrahi A, Behera BK, Sarma NN. Prevalence, pattern, and associated psychosocial factors of headache among undergraduate students of health profession. *Clin Epidemiol Glob Heal* [Internet]. 2020 Jun 1 [cited 2021 Nov 3];8(2):365–70. Available from: <http://cegh.net/article/S2213398419303756/fulltext>
14. Susanti R. Electroencephalography (EEG) Features in Patients with Primary Headache at Neurology Polyclinic of Dr. M. Djamil Padang Hospital. 2020;6(3):357–63.

15. Rizzoli P, Mullally WJ. Headache. *Am J Med* [Internet]. 2018 Jan 1 [cited 2021 Oct 30];131(1):17–24. Available from: <http://www.amjmed.com/article/S0002934317309324/fulltext>
16. Evans R, Matthew N. *Handbook of Headache*. 2nd ed. Lippincott Williams & Wilkins; 2005.
17. David Kernick, Peter Goadsby. *Headache : A Practical Manual* [Internet]. Oxford: OUP Oxford; 2009 [cited 2021 Nov 3]. (Oxford Care Manuals).
18. William B. Young M, Stephen D. Silberstein M, Stephanie J. Nahas M, Michael J. Marmura M. *Jefferson Headache Manual* [Internet]. New York: Demos Medical; 2011 [cited 2021 Nov 3].
19. Xie W, Li R, He M, Cui F, Sun T, Xiong J, et al. Prevalence and risk factors associated with headache amongst medical staff in South China. *J Headache Pain* 2020 211 [Internet]. 2020 Jan 14 [cited 2021 Nov 3];21(1):1–10. Available from: <https://thejournalofheadacheandpain.biomedcentral.com/articles/10.1186/s10194-020-1075-z>
20. Hagen K, Åsberg AN, Stovner L, Linde M, Zwart JA, Winsvold BS, et al. Lifestyle factors and risk of migraine and tension-type headache. Follow-up data from the Nord-Trøndelag Health Surveys 1995–1997 and 2006–2008. *Cephalalgia*. 2018;38(13):1919–26.
21. Vascular Headaches • National Headache Foundation [Internet]. [cited 2021 Oct 17]. Available from: <https://headaches.org/2007/10/25/vascular-headaches/>
22. The International Classification of Headache Disorders - ICHD-3 [Internet]. [cited 2021 Oct 27]. Available from: <https://ichd-3.org/>
23. EFEKTIVITAS PENGGUNAAN MASKER DALAM PANDEMI COVID-19 – BEM POLTEKKES KEMENKES SURABAYA 2021-2022 [Internet]. BEM Poltekkes Kemenkes Surabaya 2021-2022. 2020 [cited 2021 Oct 14].

Available from: <https://bem.poltekkesdepkes-sby.ac.id/kajian-efektivitas-penggunaan-masker/>

24. Matuschek C, Moll F, Fangerau H, Fischer JC, Zänker K, van Griensven M, et al. Face masks: benefits and risks during the COVID-19 crisis. *Eur J Med Res* 2020 251 [Internet]. 2020 Aug 12 [cited 2021 Oct 9];25(1):1–8. Available from: <https://eurjmedres.biomedcentral.com/articles/10.1186/s40001-020-00430-5>
25. Nicholson K, Henke-Adams A, Henke DM, Kravitz A V., Gay HA. Modified full-face snorkel mask as COVID-19 personal protective equipment: Quantitative results. *HardwareX*. 2021 Apr 1;9:e00185.
26. Goh Y, Tan BYQ, Bhartendu C, Ong JJY, Sharma VK. The face mask: How a real protection becomes a psychological symbol during Covid-19? *Brain Behav Immun* [Internet]. 2020;88(May):1–5. Available from: <https://doi.org/10.1016/j.bbi.2020.05.060>
27. Tcharkhtchi A, Abbasnezhad N, Zarbini Seydani M, Zirak N, Farzaneh S, Shirinbayan M. An overview of filtration efficiency through the masks: Mechanisms of the aerosols penetration. *Bioact Mater*. 2021 Jan 1;6(1):106–22.
28. Liang M, Gao L, Cheng C, Zhou Q, Uy JP, Heiner K, et al. Efficacy of face mask in preventing respiratory virus transmission: A systematic review and meta-analysis. *Travel Med Infect Dis* [Internet]. 2020;36(May):101751. Available from: <https://doi.org/10.1016/j.tmaid.2020.101751>
29. Baines D. Are face masks reducing the oxygen in your blood? [Internet]. The Physiological Society. 2022 [cited 2021 Oct 27]. Available from: <https://www.physoc.org/blog/are-face-masks-reducing-the-oxygen-in-your-blood/>
Scheid JL, Lupien SP, Ford GS, West SL. Commentary: Physiological and Psychological Impact of Face Mask Usage during the COVID-19 Pandemic.

- Int J Environ Res Public Health [Internet]. 2020 Sep 2 [cited 2021 Oct 17];17(18):1–12. Available from: [/pmc/articles/PMC7558090/](#)
30. Fischer JB, Frisk LK, Scholkmann F, Delgado-Mederos R, Mayos M, Durduran T. Cerebral and systemic physiological effects of wearing face masks in young adults. *Proc Natl Acad Sci* [Internet]. 2021 Oct 12 [cited 2021 Nov 3];118(41):2109111118. Available from: <https://www.pnas.org/content/118/41/e2109111118>
31. Rebmann T, Carrico R, Wang J. Physiologic and other effects and compliance with long-term respirator use among medical intensive care unit nurses. *Am J Infect Control* [Internet]. 2013 Dec [cited 2021 Oct 18];41(12):1218. Available from: [/pmc/articles/PMC7132714/](#)
32. Ong JJY, Bharatendu C, Goh Y, Tang JZY, Sooi KWX, Tan YL, et al. Headaches Associated With Personal Protective Equipment – A Cross-Sectional Study Among Frontline Healthcare Workers During COVID-19. *Headache J Head Face Pain* [Internet]. 2020 May 1 [cited 2021 Oct 18];60(5):864–77. Available from: <https://onlinelibrary.wiley.com/doi/full/10.1111/head.13811>
33. GlaxoSmithKline, Medical Outcomes Trust, Ware, Jr. J. QualityMetric. HIT-6 TM Headache Impact Test. 2001;1–2. Available from: www.headachetest.com.
34. Coelho. Anatomy Of A Medical Mask [Internet]. [cited 2021 Nov 8]. Available from: <https://www.rferl.org/a/anatomy-of-a-medical-mask/30525417.html>
35. van der Meer HA, Visscher CM, Engelbert RHH, Mulleners WM, Nijhuis – van der Sanden MWG, Speksnijder CM. Development and psychometric validation of the headache screening questionnaire – Dutch Version. *Musculoskelet Sci Pract* [Internet]. 2017;31(March 2018):52–61. Available from: <http://dx.doi.org/10.1016/j.msksp.2017.07.001>

36. Jensen R, Stovner LJ. Epidemiology and comorbidity of headache. *Lancet Neurol.* 2008;7(4):354–61.
37. Rendas-Baum R, Yang M, Varon SF, Bloudek LM, DeGryse RE, Kosinski M. Validation of the headache impact test (HIT-6) in patients with chronic migraine. *Health Qual Life Outcomes* [Internet]. 2014 Aug 1 [cited 2021 Dec 9];12(1):1–10. Available from: <https://hqlo.biomedcentral.com/articles/10.1186/s12955-014-0117-0>

