

DAFTAR PUSTAKA

1. World Health Organization. COVID-19 Public Health Emergency of International Concern (PHEIC) Global research and innovation forum [Internet]. 2020 Available from : [https://www.who.int/publications/m/item/covid-19-public-health-emergency-of-international-concern-\(pheic\)-global-research-and-innovation-forum](https://www.who.int/publications/m/item/covid-19-public-health-emergency-of-international-concern-(pheic)-global-research-and-innovation-forum)
2. Lotfi M, Hamblin M, Rezaei N. COVID-19: Transmission, prevention, and potential therapeutic opportunities. *Clinica Chimica Acta*. 2020. 508:254-266.
3. Susilo A, Rumende C, Pitoyo C, Santoso W, Yulianti M, Herikurniawan H dkk. Coronavirus Disease 2019: Tinjauan Literatur Terkini. *Jurnal Penyakit Dalam Indonesia*. 2020. 7(1):45.
4. Satuan Tugas Penanganan COVID-19. Peta Sebaran 2021. [Internet] 2021 Available from: <https://covid19.go.id/peta-sebaran/>
5. World Health Organization. WHO Coronavirus (COVID-19) Global Situation [Internet]. 2020 Available from : <https://covid19.who.int/>
6. Setiawan F, Yudianto A, Sunariani J, Latief Mooduto L. New Normal to Achieve High Threshold Herd Immunity by (R_0 and P_c) Post Pandemic COVID-19. *Malaysian Journal of Medicine and Health Sciences*. 2021; 17(2), 141-5.
7. World Health Organization. Anjuran mengenai penggunaan masker dalam konteks COVID-19. World Health Organization [Internet]. 2020 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.
8. Liu C, Li G, He Y, Zhang Z, Ding Y. Effects of wearing masks on human health and comfort during the COVID-19 pandemic. *Institute Of Physics Conference Series: Earth and Environmental Science*. 2020;531:012034.

9. Lan J, Song Z, Miao X, Li H, Li Y, Dong L et al. Skin damage among health care workers managing coronavirus disease-2019. *Journal of the American Academy of Dermatology*. 2020;82(5):1215-1216.
10. Techasatian L, Lebsing S, Uppala R, Thaowandee W, Chaiyarit J, Supakunpinyo C et al. The Effects of the Face Mask on the Skin Underneath: A Prospective Survey During the COVID-19 Pandemic. *Journal of Primary Care & Community Health*. 2020;11:215013272096616.
11. Lu H, Stratton C, Tang Y. Outbreak of pneumonia of unknown etiology in Wuhan, China: The mystery and the miracle. *Journal of Medical Virology*. 2020;92(4):401-402.
12. World Health Organization. World Health Organisation Director-General's Remarks at the Media Briefing on 2019-nCoV on 11 February 2020 [Internet] 2020 Available from: <https://www.who.int/director-general/speeches/detail/who-director-general-s-opening-remarks-at-the-media-briefing-on-covid-19---12-october-2020>.
13. World Health Organization. Updated WHO recommendations for international traffic in relation to COVID-19 outbreak [Internet] 2020 Available from: <https://www.who.int/news-room/articles-detail/updated-who-recommendations-for-international-traffic-in-relation-to-covid-19-outbreak>
14. Portal Informasi Indonesia. Kasus Covid-19 Pertama, Masyarakat Jangan Panik [Internet] 2020 Available from: <https://www.indonesia.go.id/narasi/indonesia-dalam-angka/ekonomi/kasus-covid-19-pertama-masyarakat-jangan-panik>
15. Gebhard C, Regitz-Zagrosek V, Neuhauser H, Morgan R, Klein S. Impact of sex and gender on COVID-19 outcomes in Europe. *Biology of Sex Differences*. 2020;11(1).
16. Sze S, Pan D, Nevill C, Gray L, Martin C, Nazareth J et al. Ethnicity and clinical outcomes in COVID-19: A systematic review and meta-analysis. *EClinicalMedicine*. 2020;29-30:100630.

17. Cascella M, Rajnik M, Aleem A, Dulebohn SC, Di Napoli R. Features, Evaluation, and Treatment of Coronavirus (COVID-19). 2021 Sep 2. In: StatPearls. Treasure Island (FL): StatPearls Publishing; 2021 Jan-. PMID: 32150360.
18. World Health Organization. Tracking SARS-CoV-2 variants [Internet] 2020 Available from: [https:// www.who.int/activities/tracking-SARS-CoV-2-variants/](https://www.who.int/activities/tracking-SARS-CoV-2-variants/)
19. Kementrian Kesehatan RI. Pedoman Pencegahan dan Pengendalian Coronavirus Disease. Direktorat Jenderal Pencegahan dan Pengendalian Penyakit. 2020;1-136.
20. Jiang S, Hillyer C, Du L. Neutralizing Antibodies against SARS-CoV-2 and Other Human Coronaviruses. Trends in Immunology. 2020;41(5):355-359.
21. Xu H, Zhong L, Deng J, Peng J, Dan H, Zeng X et al. High expression of ACE2 receptor of 2019-nCoV on the epithelial cells of oral mucosa. International Journal of Oral Science. 2020;12(1).
22. Hoffmann M, Kleine-Weber H, Schroeder S, Krüger N, Herrler T, Erichsen S et al. SARS-CoV-2 Cell Entry Depends on ACE2 and TMPRSS2 and Is Blocked by a Clinically Proven Protease Inhibitor. Cell. 2020;181(2):271-280.e8.
23. Centers for Disease Control and Prevention. COVID-19 and Your Health. 2021 [Internet] Available from : <https://www.cdc.gov/coronavirus/2019-ncov/your-health/index.html>
24. Matuschek C, Moll F, Fangerau H, Fischer J, Zänker K, van Griensven M et al. Face masks: benefits and risks during the COVID-19 crisis. European Journal of Medical Research. 2020;25(1).
25. Medical Face Masks -Requirements and Test Methods. European Standards. UNE EN 1468. 2019.
26. Specification for Performance of Materials Used in Medical Face Masks. ASTM International. F23 Committee.

27. Bakhit M, Krzyzaniak N, Scott A, Clark J, Glasziou P, Del Mar C. Downsides of face masks and possible mitigation strategies: a systematic review and meta-analysis. *BMJ Open*. 2021;11(2):e044364.
28. Matusiak Ł, Szepietowska M, Krajewski P, Białynicki-Birula R, Szepietowski J. Inconveniences due to the use of face masks during the COVID -19 pandemic: A survey study of 876 young people. *Dermatologic Therapy*. 2020;33(4).
29. Giacalone S, Minuti A, Spigariolo C, Passoni E, Nazzaro G. Facial dermatoses in the general population due to wearing of personal protective masks during the COVID-19 pandemic: first observations after lockdown. *Clinical and Experimental Dermatology*. 2020;46(2):368-369.
30. Jefferson T, Del Mar C, Dooley L, Ferroni E, Al-Ansary L, Bawazeer G et al. Physical interventions to interrupt or reduce the spread of respiratory viruses. *Cochrane Database of Systematic Reviews*. 2020;(11).
31. MacIntyre C, Wang Q, Cauchemez S, Seale H, Dwyer D, Yang P et al. A cluster randomized clinical trial comparing fit-tested and non-fit-tested N95 respirators to medical masks to prevent respiratory virus infection in health care workers. *Influenza and Other Respiratory Viruses*. 2011;5(3):170-179.
32. Mailiani S. Hubungan Antara Penggunaan Masker Dengan Kelainan Kulit Pada Tenaga Kesehatan di Era Pandemi COVID-19. Universitas Sriwijaya. 2020.
33. Wilcha R. Does Wearing a Face Mask During the COVID-19 Pandemic Increase the Incidence of Dermatological Conditions in Health Care Workers? Narrative Literature Review. *JMIR Dermatology*. 2021;4(1):e22789.
34. Yan Y, Chen H, Chen L, Cheng B, Diao P, Dong L et al. Consensus of Chinese experts on protection of skin and mucous membrane barrier for health-care workers fighting against coronavirus disease 2019. *Dermatologic Therapy*. 2020;33(4).

35. Hua W, Zuo Y, Wan R, Xiong L, Tang J, Zou L et al. Short-term skin reactions following use of N95 respirators and medical masks. *Contact Dermatitis*. 2020;83(2):115-121.
36. Scarano A, Inchingolo F, Lorusso F. Facial Skin Temperature and Discomfort When Wearing Protective Face Masks: Thermal Infrared Imaging Evaluation and Hands Moving the Mask. *International Journal of Environmental Research and Public Health*. 2020;17(13):4624.
37. Kang S, Amagai M, Bruckner A, Enk A, Margolis D, McMichael A et al. *Fitzpatrick Dermatology Volume 1*. 9th ed. New York: McGraw-Hill Education; 2019.
38. Al Badri, F. M. Surgical mask contact dermatitis and epidemiology of contact dermatitis in healthcare workers. *Current Allergy and Clinical Immunology*. 2017. 184-186.
39. Bothra A, Das S, Singh M, Pawar M, Maheswari A. Retroauricular dermatitis with vehement use of ear loop face masks during COVID-19 pandemic. *Journal of the European Academy of Dermatology and Venereology*. 2020;34(10).
40. Djuanda A, Suriadiredja A, Sudharmono A, Wiryadi B, Kurniati D, Daili E. *Ilmu Penyakit Kulit Dan Kelamin*. 7th ed. Jakarta: Universitas Indonesia publishing; 2021.
41. Hu K, Fan J, Li X, Gou X, Li X, Zhou X. The adverse skin reactions of health care workers using personal protective equipment for COVID-19. *Medicine*. 2020;99(24):e20603.
42. Zuo Y, Hua W, Luo Y, Li L. Skin reactions of N95 masks and medial masks among health-care personnel: A self-report questionnaire survey in China. *Contact Dermatitis*. 2020;83(2):145-147.
43. Yin Z. Covid-19: countermeasure for N95 mask-induced pressure sore. *Journal of the European Academy of Dermatology and Venereology*. 2020;34(7).

44. Gefen A, Ousey K. Prevention of skin damage caused by the protective equipment used to mitigate COVID-19. *Journal of Wound Care*. 2020;29(6):311-311.
45. Baumann L. Validation of a Questionnaire to Diagnose the Baumann Skin Type in All Ethnicities and in Various Geographic Locations. *Journal of Cosmetics, Dermatological Sciences and Applications*. 2016;06(01):34-40.
46. Adriano A, Vendramini D, Quiroz C, Quintella L. Avaliação do uso de imiquimode como agente tópico antienvhecimento. *Surgical & Cosmetic Dermatology*. 2018;10(3).
47. Chaiyabutr C, Sukakul T, Pruksaeakanan C, Thumrongtharadol J, Boonchai W. Adverse skin reactions following different types of mask usage during the COVID-19 pandemic. *Journal of the European Academy of Dermatology and Venereology*. 2020;35(3).
48. Szepietowski J, Matusiak, Szepietowska M, Krajewski P, Białynicki-Birula R. Face Mask-induced Itch: A Self-questionnaire Study of 2,315 Responders During the COVID-19 Pandemic. *Acta Dermato Venereologica*. 2020;100(10):adv00152
49. Yan Y, Chen H, Chen L, Cheng B, Diao P, Dong L et al. Consensus of Chinese experts on protection of skin and mucous membrane barrier for health-care workers fighting against coronavirus disease 2019. *Dermatologic Therapy*. 2020;33(4).
50. Park S, Han J, Yeon Y, Kang N, Kim E. Effect of face mask on skin characteristics changes during the COVID-19 pandemic. *Skin Research and Technology*. 2020;27(4):554-559.
51. Kim J, Yoo S, Kwon O, Jeong E, Lim J, Park S. Influence of quarantine mask use on skin characteristics: One of the changes in our life caused by the COVID-19 pandemic. *Skin Research and Technology*. 2020;27(4):599-606.
52. Roberge R, Kim J, Benson S. Absence of consequential changes in physiological, thermal and subjective responses from wearing a surgical mask. *Respiratory Physiology & Neurobiology*. 2012;181(1):29-35.

53. Farage M, Miller K, Elsner P, Maibach H. Characteristics of the Aging Skin. *Advances in Wound Care*. 2013;2(1):5-10.
54. Yamanaka M. Physical climatology of Indonesian maritime continent: An outline to comprehend observational studies. *Atmospheric Research*. 2016;178-179:231-259.
55. Man M, Xin S, Song S, Cho S, Zhang X, Tu C et al. Variation of Skin Surface pH, Sebum Content and Stratum Corneum Hydration with Age and Gender in a Large Chinese Population. *Skin Pharmacology and Physiology*. 2009;22(4):190-199.
56. Wan M, Su X, Zheng Y, Gong Z, Yi J, Zhao Y et al. Seasonal variability in the biophysical properties of forehead skin in women in Guangzhou City, China. *International Journal of Dermatology*. 2014;54(11):1319-1324.
57. Endly DC, Miller RA. Oily Skin: A review of Treatment Options. *Journal of Clinical and Aesthetic Dermatology*. 2017;10(8):49-55.
58. Alkubaisi T. Annoying Skin Reaction Among The Medical Staff Using Personal Protective Equipment During COVID-19. 2020.
59. Asosiasi Penyelenggara Jasa Internet Indonesia: Pengguna Internet Indonesia Tembus 210 Juta pada 2022. [Internet] 2022 Available from: <https://dataindonesia.id/digital/detail/apjii-pengguna-internet-indonesia-tembus-210-juta-pada-2022>