

DAFTAR PUSTAKA

1. WHO. International Statistical Classification of Diseases and Related Health Problem. Occupational Health. 2010.
2. Kemenkes RI. Profil Kesehatan Indonesia 2019. Kemenkes RI. 2020.
3. SDGs 2030 Indonesia [Internet]. Tersedia pada: <https://www.sdg2030indonesia.org/page/11-tujuan-tiga>
4. Dinkes DIY. profil kesehatan DIY 2019. 2020.
5. Perkumpulan Obstetri dan Ginekologi Indonesia (POGI). Revisi-Rekomendasi-POGI-utk-Bumil-dengan-Covid-19-.pdf. 2021. 1–5 hal.
6. Weller RB, Wang Y, He J, Maddux FW, Usvyat L, Zhang H, et al. Does Incident Solar Ultraviolet Radiation Lower Blood Pressure ? 2018;1–38.
7. Masulili F, Zainul, Junaidi. Pengaruh Sinar Ultraviolet Terhadap Kadar Vitamin D Dan Tekanan Darah Pada Perempuan Di Pesantren Di Kota Palu. J Keperawatan Sriwij. 2017;4(1):1–50.
8. Ilmiawati C, Oviana A, Friadi A, Reza M. Sunlight exposed body surface area is associated with serum 25-hydroxyvitamin D (25(OH)D) level in pregnant Minangkabau women, Indonesia. BMC Nutr. 2020;6(1):1–7.
9. Palacios C, Kostiuk LK P-RJ. Vitamin D supplementation for women during pregnancy: Systematic Review of a Cochrane Library. Explore. 2019;16(1):1–149.
10. Grant WB, Lahore H, McDonnell SL, Baggerly CA, French CB, Aliano JL, et al. Evidence that Vitamin D Supplementation Could Reduce Risk of Influenza and COVID-19 Infections and Deaths. 2020;1–19.
11. Cristian P, Simina I, Lee S. The role of vitamin D in the prevention of coronavirus disease 2019 infection and mortality. Aging Clin Exp Res [Internet]. 2020;(0123456789):8–11. Tersedia pada: <https://doi.org/10.1007/s40520-020-01570-8>
12. To L, Editors THE. Letter : Covid-19 , and vitamin D. 2020;1–3.
13. Amegah AK, Nsoh M, Ashley-Amegah G, Anaman-Togbor J. What factors influences dietary and non-dietary vitamin D intake among pregnant women in an African population? Nutrition [Internet]. 2018;50:36–44. Tersedia pada: <https://doi.org/10.1016/j.nut.2017.11.003>
14. Cabaset S, Krieger J-P, Richard A, Elgizouli M, Nieters A, Rohrmann S, et

- al. Vitamin D status and its determinants in healthy pregnant women living in Switzerland in the first trimester of pregnancy. *BMC Pregnancy Childbirth*. 2019;19(1):1–12.
15. Lee S-S, Ling K-H, Tusimin M, Subramaniam R, Rahim KF, Loh SP. Influence of vitamin D binding protein polymorphism, demographics and lifestyle factors on vitamin D status of healthy Malaysian pregnant women. *BMC Pregnancy Childbirth*. 2020;20(1):1–10.
 16. Dinkes Sleman. Profil Kesehatan Kabupaten Sleman Tahun 2019. Dinas Kesehatan Sleman. 2020.
 17. S N. Promosi Kesehatan dan Perilaku Kesehatan. Jakarta: Rineka cipta; 2012.
 18. Budiman RA. Kapita Selekta Kuisisioner Pengetahuan dan Sikap dalam Penelitian Kesehatan. Jakarta: Salemba Medika; 2013.
 19. Notoatmodjo S. Pendidikan dan Perilaku Kesehatan. Jakarta: Rineka cipta; 2010.
 20. Sriningsih I. Faktor Demografi, Pengetahuan Ibu tentang Air Susu Ibu dan Pemberian ASI Eksklusif. *KEMAS (Jurnal Kesehat Masyarakat)*. 2011;6(2).
 21. Nursalam. Metodologi Penelitian Ilmu Keperawatan. Jakarta: Salemba Medika; 2016.
 22. Azwar S. Sikap dan Perilaku Dalam: Sikap Manusia Teori dan Pelajar Pengukurannya. Yogyakarta: Pustaka; 2011.
 23. S. N. Kesehatan Masyarakat Ilmu dan Seni. Jakarta: Rineka cipta; 2011.
 24. Green LW. Toward cost–benefit evaluations of health education: some concepts, methods, and examples. *Health Education Monographs*. 2 (Suppl. 1974. 34–64 hal.
 25. Green, L., Kreuter M. Health program planning: An educational and ecological approach. 4th editio. New York: NY: McGraw-Hill; 2005.
 26. Green L.W., Ottoson J.M. Public health education and health promotion. In L.F. Novick, C.B. Morrow & GP. *Public Health Administration: Principles for Population-Based Management*. Mays (eds. Boston: Jones & Bartlett Publishers; 2008. pp. 589–620.
 27. Freire, K., and Runyan CW. Planning Models: PRECEDE–PROCEED and Haddon Matrix. In A. C. Gielen, D. A. Sleet, and R. J. DiClemente (Eds.)

- Injury and Violence Prevention: Behavioral Science Theories, Methods, and Applications. 1st editio. San Francisco: Jossey-Bass; 2006. pp. 127–158.
28. Glanz, K. and Rimer BPNTNN 05-3896. Theory at a Glance: A Guide for Health Promotion Practice. 2nd Editio. Services USD of H and H, editor. National Institutes of Health Bethesda: National Cancer Institute; 2005.
 29. Kamus Besar Bahasa Indonesia [Internet]. Tersedia pada: <https://kbbi.web.id/jemur>
 30. Sassi F, Tamone C, Amelio PD. Vitamin D: Nutrient, Hormone, and Immunomodulator. 2018;25:1–14.
 31. Bergman P. The link between vitamin D and COVID-19 : distinguishing facts from fiction. 2020;10–2.
 32. Deluccia R, Clegg D, Sukumar D. The implications of vitamin D deficiency on COVID-19 for at-risk populations. 2020;00(0):1–8.
 33. Sari DK. Nutrien Vitamin D dan Mineral Kalsium. Medan: USU PRESS; 2018. 1–103 hal.
 34. Simonson W. Vitamin D dosing considerations in COVID-19. Geriatr Nurs (Minneap) [Internet]. 2020;000:1–2. Tersedia pada: <https://doi.org/10.1016/j.gerinurse.2020.08.011>
 35. Fiannisa R, Kedokteran F, Lampung U. Vitamin D sebagai Pencegahan Penyakit Degeneratif hingga Keganasan : Tinjauan Pustaka Vitamin D as a Prevention of Degenerative to Malignancy Disease : Article Review. 2019;9.
 36. Mangin M, Sinha R, Fincher K. Inflammation and vitamin D : the infection connection. 2014;
 37. Lanham- SA, Webb AR, Cashman KD, Buttriss JL, Fallowfield JL, Masud T, et al. Vitamin D and SARS- - CoV-2 virus / COVID-19 disease. 2020;1–5.
 38. Li G, Fan Y, Lai Y, Han T, Wang W, Hu D, et al. Coronavirus infections and immune responses. 2020;(January):424–32.
 39. Perhimpunan Dokter Paru Indonesia (PDPI), Perhimpunan Dokter Spesialis Kardiovaskular Indonesia (PERKI), Perhimpunan Dokter Spesialis Penyakit Dalam Indonesia (PAPDI), Perhimpunan Dokter Anestesiologi dan Terapi Intensif Indonesia (PERDATIN) IDAI (IDAI). Revisi Protokol Tatalaksana COVID-19. 2021. hal. 1–50.

40. Liu D, Fernandez BO, Hamilton A, Lang NN, Gallagher JMC, Newby DE, et al. UVA Irradiation of Human Skin Vasodilates Arterial Vasculature and Lowers Blood Pressure Independently of Nitric Oxide Synthase. 2014;1–8. Tersedia pada: <http://dx.doi.org/10.1038/jid.2014.27>
41. Carlstrom M, Montenegro MF. Therapeutic value of stimulating the nitrate – nitrite – nitric oxide pathway to attenuate oxidative stress and restore nitric oxide bioavailability in cardiorenal disease. 2018;
42. Monaghan C, Mcilvenna LC, Liddle L, Burleigh M, Weller RB, Fernandez BO, et al. The effects of two different doses of ultraviolet-A light exposure on nitric oxide metabolites and cardiorespiratory outcomes. *Eur J Appl Physiol* [Internet]. 2018;0(0):0. Tersedia pada: <http://dx.doi.org/10.1007/s00421-018-3835-x>
43. Jakovac H. COVID-19 and vitamin D — Is there a link and an opportunity for intervention ? 2020;17252.
44. Molloy EJ, Murphy N. Vitamin D , Covid-19 and Children. 113(4):113–5.
45. Nurul T, Jacob A, K SKK, Siswati AS, K SKK, Budiyo A, et al. PENGARUH SINAR ULTRA VIOLET TERHADAP KESEHATAN KAJIAN TERHADAP BERJEMUR (SUN EXPOSURES) Kontributor : SATGAS COVID-19 PP PERDOSKI 2017-2020. 2020;
46. Green, L., Kreuter M. Health promotion planning: An educational and environmental approach. 2nd editio. Mountain View, CA: Mayfield Publishing Company; 1991.
47. Siswanto S dan S. Metodologi penelitian kesehatan dan kedokteran. Edisi 1, c. Yogyakarta: Bursa Ilmu; 2015. 395 hlm.
48. Notoatmodjo S. Metodologi Penelitian Kesehatan. Jakarta: PT Rineka Cipta; 2018.
49. Buletin TIMP, Ripaldi A, Si M, Denata M, Tr S. Analisis Hujan September 2021 dan Prakiraan Hujan November, Desember 2021 dan Januari 2022. Oktober 20. 2021.
50. Buletin TIMP, Ripaldi A, Si M, Denata M, Tr S. Analisis Hujan Oktober 2021 dan Prakiraan Hujan Desember 2021, Januari dan Februari 2022. November 2. 2021.
51. Buletin TIMP, Ripaldi A, Si M, Denata M, Tr S. Analisis Hujan November 2021 dan Prakiraan Hujan Januari, Februari dan Maret 2022. Desember 2. 2021.
52. Ponce S, Jódar A, Borrego L, Saavedra P. Behaviors, Attitudes, and

Knowledge Related to Sun Exposure Among Medical Students at the Universidad de Las Palmas de Gran Canaria. *Actas Dermosifiliogr* [Internet]. 2018;110(5):372–84. Tersedia pada: <https://doi.org/10.1016/j.ad.2018.10.002>

53. Kirk L, Greenfield S. Knowledge and attitudes of UK university students in relation to ultraviolet radiation (UVR) exposure and their sun-related behaviours: A qualitative study. *BMJ Open*. 2018;7(3):1–11.
54. Venning VL, Abbott LM, Thomas CL. Risk Perception Plays Minimal Role in Sun Exposure Behaviours. 2018;