

## DAFTAR PUSTAKA

1. Daroedono E, Siagian FE, Alfarabi M, Cing JM, Arodes ES, Sirait RH, et al. The impact of COVID-19 on medical education: our students perception on the practice of long distance learning. *Int J Community Med Public Health* 2020;7:2790-6.
2. Duru S. COVID-19 in elderly patients. *Eurasian J Pulmonol* 2020;22, Suppl S1:76-81.
3. Bhat BA, Khan S, Manzoor S, Niyaz A, Tak HJ, Aness SUIM, et al. A study on impact of covid-19 lockdown on psychological health, economy and social life of people in kashmir. *International Journal of Science and Healthcare Research*. 2020; 5(2)
4. LINK, Denise G. A new normal. *The Journal for Nurse Practitioners*. 2020;16(8):639-640.
5. M Muhyiddin. Covid-19, new normal, dan perencanaan pembangunan di Indonesia. *The Indonesian Journal of Development Planning*. 2020; 4(2): 240-252.
6. Figueiredo AMD, Codina AD, Figueiredo DCMM, Saez M, Leon AC. Impact of lockdown on covid-19 incidence and mortality in China: an interrupted time eries study. *Bull World Health Organ*. 2020
7. Codagnone C, Gomez CE, Folkvord F, Liva G, Charris R, Montealegre F, et al. Restarting “normal” life after covid-19 and the lockdown: Evidence from Spain, the United Kingdom, and Italy. 2020
8. Rossi R, Socci V, Talevi D, Mensi S, Niolu C, Pacitti F, et al. Covid-19 pandemi and lockdown measures impact on mental health among the general population in Italy. *Frontiers in psychiatry*.2020;11:790. <https://doi.org/10.3389/fpsy.2020.00790>
9. World Health Organization. WHO coronavirus disease (covid-19) Dashboard. 2020 ([https://covid19.who.int/?gclid=Cj0KCQiA48j9BRC-ARIsAMQu3WSyfh2G6TdKwx7ojyyJgmhPHLoaFdkNF9fAWWD89oK2A-Va70Os4c0aAt72EALw\\_wcB](https://covid19.who.int/?gclid=Cj0KCQiA48j9BRC-ARIsAMQu3WSyfh2G6TdKwx7ojyyJgmhPHLoaFdkNF9fAWWD89oK2A-Va70Os4c0aAt72EALw_wcB)); terakses 17 November 2020).

10. Masters PS, The molecular biology of coronaviruses. *Advances in virus research*. 2006; 66: 193-292. doi:10.1016/S0065-3527(06)66005-3
11. Hartenian E, Nandakumar D, Lari A, Ly M, Tucker JM, Glaunsinger BA, The molecular virology of coronaviruses. *JBC reviews*. 2020; 12910
12. Susilo A, Rumende CM, Pitoyo CW, Santoso WD, Yulianti M, Herikurniawan, Sintro R, et al. Coronavirus disease 2019: tinjauan literatur terkini. *Jurnal Penyakit Dalam Indonesia*. 2020; 1(7)
13. Hassan SA, Sheikh FN, Jamal S, Ezeh JK, Akhtar A. Coronavirus (covid-19): A review of clinical features, diagnosis, and treatment. *Cureus*. 2020; 12(3) : 3-4
14. Pant S, Subedi M. Impact of COVID-19 on the elderly. *Journal of Patan Academy of Health Sciences*.2020; 7(2) : 32-38.
15. Cascella M, Rajnik M, Cuomo A, Dulebohn SC, Napoli RD. Features, Evaluation, and treatment of coronavirus (covid-19). *StatPearls Publishing*. 2021
16. Fu L, Wang B, Yuan T, Chen X, Ao Y, Fitzpatrick T, Li P, et al. Clinical characteristics of coronavirus disease 2019 (COVID-19) in China: A systematic review and meta-analysis. *J Infect*. 2020; 80, 656–665
17. Nishiura H, Kobayashi T, Miyama T, Suzuki A, Jung SM, Hayashi K, Kinoshita R. et al. Estimation of the asymptomatic ratio of novel coronavirus infections (COVID-19). *Int. J. Infect. Dis*. 2020; 94, 154–155
18. Baj J, Juchnowicz HK, Teresinski G, Buszewics G, Ciesielka M, Sitarz E, Forma A. Covid-19: Specific and non-specific clinical manifestations and symptoms: The current state of knowledge. 2020;9(6)
19. Karia R, Gupta I, Khandait H, Yadav A, Yadav A. Covid-19 and its modes of transmission. *SN Comprehensive Clinical Medicine*. 2020
20. panduan cuci tangan pakai sabun, kemenkes. Di unduh dari : [https://kesmas.kemkes.go.id/assets/upload/dir\\_519d41d8cd98f00/files/Panduan\\_CTPS2020\\_1636.pdf](https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Panduan_CTPS2020_1636.pdf)
21. Sugihantono A, Burhan E, Samuedro E, Aryati, Rinawati W, Sitompul PA, Susilo A, et all. Pedoman pencegahan dan pengendalian coronavirus disease

- (Covid-19). Kementerian Kesehatan RI. 2020. Di unduh dari: [https://covid19.go.id/storage/app/media/Protokol/2020/Juli/REV-05\\_Pedoman\\_P2\\_COVID-19\\_13\\_Juli\\_2020.pdf](https://covid19.go.id/storage/app/media/Protokol/2020/Juli/REV-05_Pedoman_P2_COVID-19_13_Juli_2020.pdf)
22. Kusumawardinih D, Andanawarih P. Peran posyandu lansia terhadap kesehatan lansia di perumahan bina griya indah kota pekalongan. *Jurnal SIKLUS*. 2018; 7(1)
  23. Naftali AR, Ranimpi YY, Anwar MA. Kesehatan spiritual dan kesiapan lansia dalam Menghadapi Kematian
  24. Kholifah SN. Modul bahan ajar cetak keperawatan: keperawatan gerontik. Kementerian Kesehatan Republik Indonesia. 2016
  25. Adliyani ZON. Pengaruh perilaku individu terhadap hidup sehat. *Majority*. 2015; 4(7)
  26. Indarwati R. Lindungi lansia dari covid-19. *Indonesian Journal of Community Health Nursing*. 2020;5(1)
  27. Pradana AA, Casman, Nur'aini. Pengaruh kebijakan social distancing pada wabah covid-19 terhadap kelompok rentan di Indonesia. *Jurnal kebijakan Kesehatan Indonesia : JKKI*. 2020;9(2) : 61-67
  28. Kumar A, Dixit V. Altruism, Happiness and health among elderly people. *Indian Journal of Gerontology*. 2017;31(4)
  29. Pradono J, Sulistyowati N. (Correlation between education level, knowledge of environmental health, healthy behaviour with health status) correlation study on people aged 10-24 in Jakarta Pusat. *Buletin Penelitian Sistem Kesehatan*. 2014;17(1)
  30. Setiyowati R, Wati EK. Hubungan tingkat pendidikan dan pengetahuan dengan perilaku keluarga sadar gizi (kadarzi) pada masyarakat perkotaan dan perdesaan di kabupaten Banyumas. *Kesmas Indonesia: Jurnal Ilmiah Kesehatan Masyarakat*. 2017;4(2):150-158
  31. Putri ST, Fitriana LA, Ningrum A, Sulastri A, Studi komparatif : kualitas hidup lansia yang tinggal bersama keluarga dan panti. *Jurnal Pendidikan Keperawatan Indonesia*. 2015: 1(1)

32. Efendi F, Makhfudli M. Keperawatan kesehatan komunitas: teori dan praktik dalam keperawatan. Dr. Nursalam, M. Nurs. Jakarta: Tanujaya E, 2009
33. Allender JA, Rector C, Warner KD. Community and public health nursing promoting the public's health. 8<sup>th</sup> Ed. Philadelphia: Williams L, 2014

