

DAFTAR PUSTAKA

1. Rothan HA, Byrareddy SN. The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak. *J Autoimmun.* 2020;109(February):18–21.
2. Singhal T. A Review of Coronavirus Disease-2019 (COVID-19). *Indian J Pediatr.* 2020;87(4):281–6.
3. Ahn DG, Shin HJ, Kim MH, Lee S, Kim HS, Myoung J, et al. Current status of epidemiology, diagnosis, therapeutics, and vaccines for novel coronavirus disease 2019 (COVID-19). *J Microbiol Biotechnol.* 2020;30(3):313–24.
4. Tosepu R, Gunawan J, Effendy DS, Ahmad LOAI, Lestari H, Bahar H, et al. Correlation between weather and Covid-19 pandemic in Jakarta, Indonesia. *Sci Total Environ.* 2020;725.
5. Kemenkes RI. Situasi Terkini Perkembangan (COVID-19). Kemenkes [Internet]. 2020;(September):17–9. Available from: https://covid19.kemkes.go.id/download/Situasi_Terkini_050520.pdf
6. Data Pantauan COVID-19 Provinsi Sumatera Barat [Internet]. 2 Juni 2020; Available from: corona.sumbarprov.go.id/details/index_master_corona.
7. Catrin Sohrabi, Zaid Alsafi, Niamh O'Neill, Mehdi Khan, Ahmed Kerwan, Ahmed Al-Jabir, Christos Iosifidis RA. World Health Organization declares global emergency: A review of the 2019 novel Coronavirus (COVID-19). *Int J Surg.* 2020;79(February):163–4.
8. Baloch S, Baloch MA, Zheng T, Pei X. The coronavirus disease 2019 (COVID-19) pandemic. *Tohoku J Exp Med.* 2020;250(4):271–8.
9. Kemenkes. Pedoman Pencegahan Dan Pengendalian Corona Virus Disese 19 (COVID19). Vol. 19, *Jurnal Kesehatan Lingkungan Indonesia.* 2020. 1–214 p.
10. Al-Quteimat OM, Amer AM. The Impact of the COVID-19 Pandemic on Cancer Patients. *Am J Clin Oncol Cancer Clin Trials.* 2020;43(6):452–5.
11. Gosain R, Abdou Y, Singh A, Rana N, Puzanov I, Ernstoff MS. COVID-19 and Cancer: a Comprehensive Review. *Curr Oncol Rep.* 2020;22(5).
12. Liang W, Guan W, Chen R, Wang W, Li J, Xu K, et al. Cancer patients in SARS-CoV-2 infection: a nationwide analysis in China. *Lancet Oncol.*

2020;21(3):335–7.

13. Ahli P, Onkologi B. Panduan Pelayanan Bedah Onkologi selama Pandemi COVID-19 di Panduan Pelayanan Bedah Onkologi selama Pandemi COVID-19 di. 2020;
14. Bleicher RJ, Ruth K, Sigurdson ER, Beck JR, Ross E, Wong Y, et al. Time to Surgery and Breast Cancer Survival in the United States. 2017;2(3):330–9.
15. Khorana AA, Tullio K, Elson P, Pennell NA, Grobmyer SR, Kalady MF, et al. Time to initial cancer treatment in the United States and association with survival over time: An observational study. PLoS One. 2019;14(3):2–3.
16. Klein DR, Hecker E. Definitions and terminology in cancer etiology. Plast Reconstr Surg. 1977;59(3):463.
17. Mu A. Situasi Penyakit Kanker. J Chem Inf Model. 2019;53(9):1689–99.
18. De Groot JM. The complexity of the role of social support in relation to the psychological distress associated with cancer. J Psychosom Res. 2002;52(5):277–8.
19. Goudas LC, Bloch R, Gialeli-Goudas M, Lau J, Carr DB. The epidemiology of cancer pain. Cancer Invest. 2005;23(2):182–90.
20. Koo MM, Swann R, McPhail S, Abel GA, Elliss-Brookes L, Rubin GP, et al. Presenting symptoms of cancer and stage at diagnosis: evidence from a cross-sectional, population-based study. Lancet Oncol [Internet]. 2020;21(1):73–9. Available from: [http://dx.doi.org/10.1016/S1470-2045\(19\)30595-9](http://dx.doi.org/10.1016/S1470-2045(19)30595-9)
21. Yu. Rykov M. Clinical Manifestations and Diagnosis of Malignant Tumors in Children. Contemp Pediatr Hematol Oncol. 2019;1–17.
22. Scheel BI, Holtedahl K. Symptoms, signs, and tests: The general practitioner's comprehensive approach towards a cancer diagnosis. Scand J Prim Health Care. 2015;33(3):170–7.
23. Dine J. Cancer- and Chemotherapy-Related Symptoms and the Use of Complementary and Alternative Medicine. Asia Pac J Oncol Nurs. 2017;4(2):95–7.
24. Nurgali K, Jagoe RT, Abalo R. Editorial: Adverse effects of cancer chemotherapy: Anything new to improve tolerance and reduce sequelae? Front Pharmacol. 2018;9(MAR):1–3.

25. Braue A, Dolianitis C, Varigos G. cancer : disease control priorities. *Australas J Dermatol.* 2008;49(3):164–6.
26. Saville CE, Smith HK, Bijak K. Operational research techniques applied throughout cancer care services: a review. *Heal Syst.* 2019;8(1):52–73.
27. Gupta M, Ahuja R, Gupta S, Joseph D, Pasricha R, Verma S, et al. Running of high patient volume radiation oncology department during COVID-19 crisis in India: our institutional strategy. *Radiat Oncol J.* 2020;38(2):93–8.
28. Baskar R, Lee KA, Yeo R, Yeoh KW. Cancer and radiation therapy: Current advances and future directions. *Int J Med Sci.* 2012;9(3):193–9.
29. Rosenberg SA. CA A New Era of Cancer Immunotherapy :
30. Stanculeanu DL, Daniela Z, Lazescu A, Bunghez R, Anghel R. Development of new immunotherapy treatments in different cancer types. *J Med Life.* 2016;9(3):240–8.
31. Kruger S, Ilmer M, Kobold S, Cadilha BL, Endres S, Ormanns S, et al. Advances in cancer immunotherapy 2019 - Latest trends. *J Exp Clin Cancer Res.* 2019;38(1):1–11.
32. Jaiswal K, Hull M, Furniss AL, Doyle R, Gayou N, Bayliss E. Delays in diagnosis and treatment of breast cancer: A safety-net population profile. *JNCCN J Natl Compr Cancer Netw.* 2018;16(12):1451–7.
33. Brahma B. Oncologists and COVID-19 in Indonesia: What can we learn and must do? *Indones J Cancer.* 2020;14(1):1.
34. Al- Shamsi HO, Alhazzani W, Alhurairi A, Coomes EA, Chemaly RF, Almuhanna M, et al. A Practical Approach to the Management of Cancer Patients During the Novel Coronavirus Disease 2019 (COVID-19) Pandemic: An International Collaborative Group . *Oncologist.* 2020;25(6):936–45.
35. Anwar SL, Harahap WA, Aryandono T. Perspectives on how to navigate cancer surgery in the breast, head and neck, skin, and soft tissue tumor in limited-resource countries during COVID-19 pandemic. *Int J Surg [Internet].* 2020;79(1):206–12. Available from: <https://doi.org/10.1016/j.ijssu.2020.05.072>
36. Wong ZW. The Medical Journal of Australia - Preprint – 1 June 2020 The Medical Journal of Australia - Preprint – 1 June 2020 Figure 1 . Barriers to Implementing Telehealth (Survey Q4). 2020;(June).

37. Kesehatan K. Kementrian Kesehatan Republik Indonesia. SK RS Rujukan COVID-19. 05 Mei [Internet]. 2020;17–9. Available from: <https://covid19.kemkes.go.id/situasi-infeksi-emerging/info-corona-virus/menteri-kesehatan-tetapkan-132-rumah-sakit-rujukan-covid-19/#.X1mK4CgzZd>. 2 Juni 2020; 2020.
38. RSUP.Dr.M.Djamil. 34. Alur Pelayanan Pasien Pre Operatif Elektif Dalam Masa Pandemi COVID-19 DI IRJ REV.2 (1).pdf. RSUP. Dr. M Djamil;
39. Djamil KBMRDM. Kondisi Pelayanan Pasien RSUP Dr. M. Djamil Pada Fase Awal Pandemi Covid-19. Hasil Wawancara Pribadi: 27 Juli 2020.
40. Lin C. Social Reaction toward the 2019 Novel Coronavirus (COVID- 19). Soc Heal Behav [Internet]. 2020;(March):1–4. Available from: <http://www.shbonweb.com/text.asp?2020/3/1/1/280554>
41. Kissler S, Tedijanto C, Lipsitch M, Grad YH. Social distancing strategies for curbing the COVID-19 epidemic. medRxiv. 2020;
42. Nugraheni C, Ramdaniati S. Faktor-Faktor Yang Berhubungan Dengan Tingkat Kecemasan Pasien Kanker Di Poli Bedah Onkologi Rumah Sakit Hasan Sadikin Bandung. J Med Cendikia. 2014;1:14–24.
43. DK Vijayakumar¹, Sumi Soman², Hridya Jayamohan², Anjali Krishnan L1 KP. Effect of COVID -19 pandemic on surgical care of breast cancer in Kerala; A single-centre cohort study. 9th Asia-Pacific Breast Cancer Summit [Internet]. 2020;28:1–43. Available from: <http://journals.sagepub.com/doi/10.1177/1120700020921110%0Ahttps://doi.org/10.1016/j.reuma.2018.06.001%0Ahttps://doi.org/10.1016/j.arth.2018.03.044%0Ahttps://reader.elsevier.com/reader/sd/pii/S1063458420300078?token=C039B8B13922A2079230DC9AF11A333E295FCD8>