

DAFTAR PUSTAKA

1. Anorital, Dewi RM, Ompusunggu S. Distribusi parasit usus protozoa di kabupaten hulu sungai utara kalimantan selatan. *Suplemen Media Penelitian dan Kesehatan*. 2010;XX:S8-18.
2. WHO (2017). Cancer : fact sheet. World Health Organization. <http://www.who.int/mediacentre/factsheets/fs297/en/> - Diakses Desember 2017.
3. Badan Penelitian dan Pengembangan Kesehatan Kementrian Kesehatan RI. Riset kesehatan dasar 2013. Jakarta: Badan Penelitian dan Pengembangan Kesehatan;2013:85-6.
4. Solomayer EF, Feuerer M, Bai L, Umansky V, Beckhove P, Meyberg GC, et al. Influence of adjuvant hormone therapy and chemotherapy on the immune system analysed in the bone marrow of patients with breast cancer. *Clinical Cancer Research*. 2003 Jan;9:174-80.
5. Ballani N, Shujatullah F, Khan HM, Malik A, Ali MASM, Khan PA. Intestinal protozoa in immunosuppression: a medical hassle. *J Bacteriol Parasitol*. 2012 May 3;3(3):1-5.
6. Anane S, Attouchi H, Kaouech E, Belhadj S, Chaabane TB, Abdallah NB, et al. Epidemiological and clinical characteristics of intestinal microsporidiosis. *Sante*. 2010;20(1);21-9.
7. Uysal S, Tunalı V, Akdur ÖE, Ardeniz Ö, Işıkgöz TM, Pullukçu H, et al. Incidence of parasitic diarrhea in patients with common variable immune deficiency. *Turkiye Parazitol Derg*. 2016;40: 67-71.
8. Abdel-Magied AA, El-Ghanam WA, El-Nemr HI, El-Henawy AA. Prevalence of intestinal parasites in cancer therapy recipients with concurrent diarrhea. *IJTDH*. 2016;15(1):1-7.
9. Sutanto I, Adjung AS, Ahmad MF, Rasad R, Gandahusada S, Susanto L, et al. Protozologi. In: Sutanto I, Ismid IS, editor. *Buku ajar parasitologi kedokteran*. edisi 4. Jakarta: Fakultas Kedokteran Universitas Indonesia;2013.p.103-82.
10. Herbowo FA. Diare akibat infeksi parasit. *Sari Pediatri*. 2003;4(4):198 – 203.
11. Sakanari JA, McKerrow JH. Parasitology. In: Carrol KC, Hobden JA, editors. *Jawetz, melnic, and adelberg's medical microbiology 27th edition*. United States: McGraw-Hill Education;2016.p.705-13.
12. Abdullah I, Tak H, Ahmad F, Gul N, Nabi S, Sofi TA. Predominance of gastrointestinal protozoan parasites in children. *J Health Educ Res De*. 2016;4(4):1-5.
13. Stark D, Barratt JLN, Hal SV, Marriott D, Harkness J, Ellis JT. Clinical significance of enteric protozoa in the immunosuppressed human population. *Clinical Microbiology Reviews*.2009;22(4):634-50.
14. Junita A, Widita H, Soemohardjo S. Laporan kasus beberapa kasus abses hati amuba. *J Peny Dalam*.2006;7(2):121-8.

15. CDC (2016). [DPDx - Laboratory Identification of Parasitic Diseases of Public Health Concern](https://www.cdc.gov/dpdx/giardiasis/index.html) : Giardiasis. Center for Disease Control and Prevention. <https://www.cdc.gov/dpdx/giardiasis/index.html> - Diakses Desember 2017.
16. CDC (2016). [DPDx - Laboratory Identification of Parasitic Diseases of Public Health Concern](https://www.cdc.gov/dpdx/blastocystis/index.html) : Blastocystis. Center for Disease Control and Prevention. <https://www.cdc.gov/dpdx/blastocystis/index.html> – Diakses Desember 2017.
17. CDC (2016). [DPDx - Laboratory Identification of Parasitic Diseases of Public Health Concern](https://www.cdc.gov/dpdx/cryptosporidiosis/index.html) : Cryptosporidiosis. Center for Disease Control and Prevention. <https://www.cdc.gov/dpdx/cryptosporidiosis/index.html> - Diakses Desember 2017.
18. Dehkordy AB, Rafiei A, Alavi SM, Latifi SM. Prevalence of *Cryptosporidium* infection in immunocompromised patients, In South-West of Iran, 2009-10. Iranian J Parasitol. 2010;5(4):42-7.
19. CDC (2016). [DPDx - Laboratory Identification of Parasitic Diseases of Public Health Concern](https://www.cdc.gov/dpdx/cystoisosporiasis/index.html) : Cystoisosporiasis. Center for Disease Control and Prevention. <https://www.cdc.gov/dpdx/cystoisosporiasis/index.html> - Diakses Desember 2017.
20. World Health Organization. Treatment of diarrhoea : a manual for physicians and other senior health workers. Geneva: WHO Press; 2005.
21. Manatsathit S, Dupont HL, Farthing M. Guideline for the management of acute diarrhea in adults. Journal of Gastroenterology and Hepatology. 2002;17 Suppl:S54–S71.
22. Riddle MS, Dupont HL, Connor BA. ACG clinical guideline: diagnosis, treatment, and prevention of acute diarrheal infections in adults. The American Journal of Gastroenterology. 2016 Mar;111:602-22.
23. Kementrian Kesehatan RI. Situasi diare di indonesia. Buletin Jendela.2011;II:1-38.
24. World Gastroenterology Organisation. Acute diarrhea in adults and children: a global perspective. Milwaukee (US): World Gastroenterology Organisation Global Guidelines; 2012.
25. Adyanastri F. Etiologi dan gambaran klinis diare akut di RSUP Dr Kariadi Semarang. Semarang: Universitas Diponegoro; 2012.
26. Maryanti E, Lesmana SD, Mandela H. Deteksi protozoa usus oportunistik pada penderita diare anak di puskesmas rawat inap pekanbaru. Jurnal Ilmu Kesehatan. 2015;9(1):22-6.
27. Herman RB. Fisiologi pencernaan. Padang: Andalas University Press. 2004.
28. Kasper DL, Braunwald E, editors. Harrison’s manual of medicine 16th edition. United States of America: McGraw-Hill Companies; 2005.
29. Pawlowski SW, Warren CA, Geurrant R. Diagnosis and treatment of acute or persistent diarrhea. Gastroenterology. 2009 May;136(6):1874-86.
30. Barr W, Smith A. Acute diarrhea in adults. American Family Physician. 2014 Feb;89(3):180-89.

31. Eppy. Diare Akut. In: Susanto LW, Ilmiawan L, editors. *Medicinus : scientific journal and of pharmaceutical development and medical application*. 22(3). Tangerang: Dexa Medica;2009.p.91-8.
32. Corazziari ES. Pathophysiological approach to chronic diarrhoea. *Intern Emerg Med*. 2012 7 (Suppl 3):S251–S254.
33. DuPont HL. Approach to the patients with suspected enteric infection. In: Arend WP, Armitage JO, Clemmons DR, Drazzen JM, Griggs RC, LaRusso N, editors. *Cecil Medicine*. 23rd ed. United States of America: Saunders Elsevier;2007.p.81-7.
34. Todd WTA, Lockwood DNJ, Sundar S, editors. Infectious disease. In: Boon NA, Colledge NR, Walter BR. *Davidson's principles and practice of medicine*. 20th ed. London, United Kingdom:Elsevier;2006.p.815.
35. Hemmati N, Razmjou E, Hashemi-Hafshejani S, Motevalian A, Akhlaghi L, Meamar AR. Prevalence and risk factors of human intestinal parasites in Roudehen, Tehran province, Iran. *Iran J Parasitol*. 2017;12(3):364–73.
36. Alfiasari NR. Studi penggunaan obat kemoterapi pada pasien kanker paru di RSUD Dr. Soetomo Surabaya. Surabaya: Universitas Airlangga;2007.
37. Katzung BG. *Farmakologi dasar dan klinik*. Edisi 10: ECG; 2010.
38. Adiwijono. Teknik-teknik pemberian kemoterapi. In: Sudoyo AW, Setiyohadi B, editors. *Buku ajar ilmu penyakit dalam jilid 2*. Jakarta: Pusat Penerbitan Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia; 2006.p.855-65.
39. Raharjo R, Darwito, Dharmana E. Efek *icosapentaenoic acid* terhadap CD8+ dalam darah pasien kanker payudara stadium III B yang mendapat kemoterapi *cyclophosphamide adriamycin fluorouracyl* siklus pertama. Semarang: Universitas Diponegoro; 2012.
40. Yulia T. Gambaran tingkat pengetahuan pasien tentang pengobatan kemoterapi di rumah sakit kanker dharmais. Depok: Universitas Indonesia; 2012.
41. Partridge AH, Burstein HJ, Winer EP. Side effects of chemotherapy and combined chemohormonal therapy in women with early-stage breast cancer. *Journal of the National Cancer Institute Monographs*. 2001;30:135-42.
42. Departemen Obstetri dan Ginekologi Fakultas Kedokteran Universitas Padjajaran. *Prinsip dasar kemoterapi*. Bandung: Sagung Seto;2013.
43. Cancer Research UK (2017). Causes of diarrhoea | Cancer in general | Cancer Research UK. <http://www.cancerresearchuk.org/about-cancer/coping/physically/bowel-problems/types/diarrhoea/causes> - Diakses Maret 2018.
44. Mahode AA, editor. *Pedoman teknik dasar untuk laboratorium kesehatan edisi 2*. Jakarta: EGC; 2011.
45. CDC (2016). DPDx – Laboratory Identification of Parasitic Disease of Public Health Concern : stool specimens – staining procedure. Center for Disease Control and Prevention.

<https://www.cdc.gov/dpdx/diagnosticprocedures/stool/staining.html> - Diakses Januari 2018.

46. Kaleiselmam R. Prevalensi Infeksi Protozoa Usus pada Pasien Kanker di RSUP Haji Adam Malik Medan. 2010;
47. Rudrapatna JS, Kumar V, Sridhar H. Intestinal parasitic infections in patients with malignancy. *J Diarrhoeal Dis Res.* 1997;15(2):71–4.
48. Baiomy AM, Mohamed KA, Ghannam MA, Shahat SA, Al-Saadawy AS. Opportunistic parasitic infections among immunocompromised Egyptian patients. *J Egypt Soc Parasitol.* 2010;40(3):797–808.
49. Marcos LA, Gotuzzo E. Intestinal protozoan infections in the immunocompromised host. *Curr Opin Infect Dis.* 2013;26(4):295–301.
50. Arikan S, Ergüven S, Akyön Y, Günalp A. Cryptosporidiosis in immunocompromised patients in a Turkish university hospital. *Acta Microbiol Immunol Hung.* 1999;46(1):33–40.
51. Guarner J, Matilde-Nava T, Villasenor-Flores R, Sanchez-Mejorada G. Frequency of intestinal parasites in adult cancer patients in Mexico. *Arch Med Res.* 1997;28(2):219–22.
52. Rahmadian S, Ketaren O, Sirait A. Faktor–faktor yang berhubungan dengan kejadian diare di puskesmas perawatan ngkeran kabupaten aceh tenggara pada tahun 2017. *Jurnal Ilmiah Simantek.* 2017;1(2):87–92.
53. Sreedharan A, Jayshree RS, Sridhar H. Cryptosporidiosis among cancer patients: an observation. *J Diarrhoeal Dis Res.* 1996;14(3):211–3.
54. Tuli L, Gulati AK, Sundar S, Mohapatra TM. Correlation between CD4 counts of HIV patients and enteric protozoan in different seasons - An experience of a tertiary care hospital in Varanasi (India). *BMC Gastroenterol.* 2008;8.
55. Waluyo A. Analisis masalah keperawatan pada klien keganasan hematologi yang mendapatkan terapi medik kemoterapi. *J Keperawatan Indones.* 2000;8(1):1–7.
56. Botero JH, Castaño A, Montoya MN, Ocampo NE, Hurtado MI, Lopera MM. A preliminary study of the prevalence of intestinal parasites in immunocompromised patients with and without gastrointestinal manifestations. *Inst Med trop.* 2003;45(4):197–200.
57. Al-Megrin WAI. Intestinal parasites infection among immunocompromised patients in Riyadh, Saudi Arabia. *Pak J Biol Sci.* 2010;13(8):390–4.
58. Article R. Cryptosporidium spp. infection in Iranian children and immunosuppressive patients: A systematic review and meta-analysis. 2018;9:106–15.
59. Chalmers RM, Davies AP. Minireview: Clinical cryptosporidiosis. Vol. 124, *Experimental Parasitology.* 2010. p. 138–46.
60. Ariawati K, Windiastuti E, Gatot D. Toksisitas kemoterapi leukemia limfoblastik akut pada fase induksi & profilaksis susunan saraf pusat dengan metotreksat 1 gram. *Sari Pediatri.* 2007;9(4):252–8.

61. American Cancer Society. Understanding your lab test result. The American Cancer Society. <https://www.cancer.org/treatment/understanding-your-diagnosis/tests/understanding-your-lab-test-results.html> - Diakses Mei 2018.
62. Jomar RT, Gomes RAF, Leite DC, Gomes HF, Peres EM, Junior EFP. Nursing diagnoses in adult/elderly patients undergoing outpatient antineoplastic chemotherapy: A review. *Ecancermedicalscience*. 2017;11:1–10.
63. American Cancer Society. What makes people with cancer more likely to get infection?. The American Cancer Society. <https://www.cancer.org/treatment/treatments-and-side-effects/physical-side-effects/infections/infections-in-people-with-cancer/why-people-with-cancer-are-at-risk.html> - Diakses Mei 2018.

