DAFTAR PUSTAKA

1. Alum A, Rubino JR, Ijaz MK. The global war against intestinal parasites-should we use a holistic approach? Vol. 14, International Journal of Infectious Diseases. 2010. p. 732–8.
2. Sarkari B, Hosseini G, Motazedian MH, Fararouei M, Moshfe A. Prevalence and risk factors of intestinal protozoan infections: A population-based study in rural areas of Boyer-Ahmad district, Southwestern Iran. BMC Infect Dis [Internet]. 2016;16(1):1–5. Available from: http://dx.doi.org/10.1186/s12879-016-2047-4
3. Nurhayati N. Gambaran Infeksi Protozoa Intestinal Pada Anak Binaan Rumah Singgah Amanah Kota Padang. Maj Kedokt Andalas. 2015;34(1):60.
4. Berhe B, Mardu F, Tesfay K, Legese H, Adhanom G, Haileslasie H, et al. More than half prevalence of protozoan parasitic infections among diarrheic outpatients in eastern tigrai, ethiopia, 2019; a cross-sectional study. Infect Drug Resist. 2020;13:27–34.
5. Barbosa CV, Barreto MM, de Jesus Andrade R, Sodré F, D'Avila-Levy CM, Peralta JM, et al. Intestinal parasite infections in a rural community of Rio de Janeiro (Brazil): Prevalence and genetic diversity of Blastocystis subtypes. PLoS One. 2018;13(3):1–12.
6. Greigert V, Abou-Bacar A, Brunet J, Nourrisson C, Pfaff AW, Benarbia L, et al. Human intestinal parasites in Mahajanga, Madagascar: The kingdom of the protozoa. PLoS One. 2018;13(10):1–17.
7. Fontanelli Sulekova L, Ceccarelli G, Pombi M, Esvan R, Lopalco M, Vita S, et al. Occurrence of intestinal parasites among asylum seekers in Italy: A cross-sectional study. Travel Med Infect Dis [Internet]. 2019;27(September):46–52. Available from: https://doi.org/10.1016/j.tmaid.2018.10.006
8. Seguí R, Muñoz-Antoli C, Klisiowicz DR, Oishi CY, Köster PC, De Lucio A, et al. Prevalence of intestinal parasites, with emphasis on the molecular epidemiology of Giardia duodenalis and Blastocystis sp., in the Paranaguá Bay, Brazil: A community survey. Parasites and Vectors. 2018;11(1):1–19.
9. Taghipour A, Tabarsi P, Reza M, Mohammad S, Rostami A. Frequency , associated factors and clinical symptoms of intestinal parasites among tuberculosis and non-tuberculosis groups in Iran a comparative cross - sectional study. 2019;1–8.
10. Javad M, Afshar A, Mehni MB, Rezaeian M, Mohebali M. Prevalence and associated risk factors of human intestinal parasitic infections population-based study in the southeast of Kerman province , southeastern

Iran. 2020;8:1–8.
11. M'bondoukwé NP, Kendjo E, Mawili-Mboumba DP, Koumba Lengongo JV, Offouga Mbouoronde C, Nkoghe D, et al. Prevalence of and risk factors for malaria, filariasis, and intestinal parasites as single infections or co-infections in different settlements of Gabon, Central Africa. Infect Dis Poverty. 2018;7(1):1–17.
12. Sungkar S, Pohan APN, Ramadani A, Albar N, Azizah F, Nugraha ARA, et al. Heavy burden of intestinal parasite infections in Kalena Rongo village, a rural area in South West Sumba, eastern part of Indonesia: A cross sectional study. BMC Public Health [Internet]. 2015;15(1):1–6. Available from: http://dx.doi.org/10.1186/s12889-015-2619-z
13. Purba Y, Mahyudi. Analisa kadar Protozoa Usus Pada masyarakat Usia 40-50 Tahun Pekerja kebun di Desa Negeri Juhar Kabupaten Karo. Kesehat Masy dan Lingkung Hidup. 2016;422–33.
14. Yulfi H, Masyithah Darlan D, Wandra T, Elisabeth Purba I, Purba Y, M. Saragih J, et al. Intestinal Protozoa Infections and Associated Risk Factors in Rural Community of Samosir Island Indonesia. In 2017. p. 102–7.
15. Fitri J, Rusjdi selfi renita, Abdiana. Hubungan Infeksi Protozoa Intestinal dengan Status Gizi. J Kesehat Andalas. 2017;6(1):13–9.
16. Aditia E. Pembuatan Profil Rw Berbasis Masyarakat Di Kelurahan Pasie Nan Tigo Kecamatan Koto Tangah Kota Padang. J Abdimas. 2019;22(2):167–78.
17. Dinkes Padang. Profil Kesehatan Kota Padang Tahun 2018. 2019;17.
18. Kecamatan Koto Tangah Dalam Angka 2018 i. 2018;
19. Chou A AR. Entamoeba Histolytica - StatPearls - NCBI Bookshelf [Internet].
20. Callixte C, Ayubu A, Lestari P, Daniel N, Indah Budhy T. Epidemiological Prevalence of Entamoeba histolytica Infections Among the Patients Attending Nyanza District Hospital, Rwanda in 2018. Int J Epidemiol Res [Internet]. 2019;6(4):149–53. Available from: https://doi.org/10.15171/ijer.2019.26
21. Ideham B, Pusarawati S. Buku Penuntun Praktis Parasitologi Kedokteran. 2009. p. 73.
22. CDC. CDC - DPDx - Amebiasis [Internet]. 30/10/2017. 2017. p. 1.
23. Musthyala N, Indulkar S, Palwai V, Babaiah M, Ali M, Marriapam P. Amebic infection of the female genital tract: A report of three cases. Vol. 10, Journal of Mid-Life Health. 2019. p. 96–8.
24. Verma GK, Sharma NL, Shanker V, Mahajan VK, Kaushik R, Verma S, et al. Amoebiasis cutis: Clinical suspicion is the key to early diagnosis. Australas J Dermatol. 2010;51(1):52–5.

25. Rumsey P WM. Giardia Lamblia Enteritis - StatPearls - NCBI Bookshelf [Internet].
26. Yaoyu F, Xiao L. Zoonotic potential and molecular epidemiology of Giardia species and giardiasis. Clin Microbiol Rev. 2011;24(1):110–40.
27. Cociancic P, Torrusio SE, Garraza M, Zonta ML, Navone GT. Intestinal parasites in child and youth populations of Argentina: Environmental factors determining geographic distribution. Rev Argent Microbiol [Internet]. 2021;(xxxx). Available from: https://doi.org/10.1016/j.ram.2020.11.004
28. Isaac-Renton JL. Laboratory diagnosis of giardiasis. Clin Lab Med. 1991;11(4):811–27.
29. CDC. CDC - DPDx - Giardiasis [Internet]. 09/12/2017. 2017. p. 1.
30. Shane AL, Mody RK, Crump JA, Tarr PI, Steiner TS, Kotloff K, et al. 2017 Infectious Diseases Society of America Clinical Practice Guidelines for the Diagnosis and Management of Infectious Diarrhea. Clin Infect Dis. 2017;65(12):e45–80.
31. Ordóñez-Mena JM, McCarthy ND, Fanshawe TR. Comparative efficacy of drugs for treating giardiasis: A systematic update of the literature and network meta-analysis of randomized clinical trials. J Antimicrob Chemother. 2018;73(3):596–606.
32. Schuster FL, Ramirez-Avila L. Current world status of Balantidium coli. Clin Microbiol Rev. 2008;21(4):626–38.
33. Anorital RMD, Ompusunggu S. 163585-ID-distribusi-parasit-usus-protozoa-di-kabu.pdf.
34. CDC. Balantidiasis [Internet]. 09/12/2017. 2017. p. 1.
35. Ponce-Gordo F, García-Rodríguez JJ. Balantioides coli. Res Vet Sci [Internet]. 2020; Available from: https://doi.org/10.1016/j.rvsc.2020.10.028
36. White C, Cabada M, Bronze M. Cryptosporidiosis: Background, Etiology and Pathophysiology, Epidemiology [Internet]. 2017.
37. De M, Galván-ramírez L, Madriz-elisondo AL, Guadalupe C, Ramírez T. Osong Public Health and Research Perspectives Enteroparasitism and Risk Factors Associated with Clinical Manifestations in Children and Adults of Jalisco State in Western Mexico. 2019;10(1):39–48.
38. Muhajir NF, Herdiana E, Mulyaningsih B. Study of intestinal protozoa infectio in the hospitalized patients diagnosed with diarrhoea in the Panembahan Senopati hospital. J Kedokt dan Kesehat Indones. 2019;10(2):176–84.
39. CDC. Diagnosis & Detection | Cryptosporidium | Parasites | CDC [Internet]. 2016.
40. CDC. CDC - DPDx - Cryptosporidiosis [Internet]. May 3. 2016. p. 2.

41. Shipra Gupta. Cyclosporiasis: Practice Essentials, Background, Pathophysiology [Internet]. 2017.
42. CDC. CDC - DPDx - Cyclosporiasis [Internet]. 30/11/2017. p. 1
43. CDC. CDC - Cyclosporiasis - Diagnosis [Internet]. 30/11/2017. p. 1
44. Li J, Cui Z, Qi M, Zhang L. Advances in Cyclosporiasis Diagnosis and Therapeutic Intervention. Front Cell Infect Microbiol. 2020;10(February).
45. Stenzel DJ, Boreham PFL. Blastocystis hominis revisited. Clin Microbiol Rev. 1996;9(4):563–84.
46. CDC. CDC - DPDx - Blastocystis hominis [Internet]. 2017. p. 1.
47. Jeremiah S, Parija S. Blastocystis: Taxonomy, biology and virulence. Trop Parasitol. 2013;3(1):17.
48. Dahlan MS. Besar Sampel Dalam Penelitian Kedokteran dan Kesehatan. Edisi 4. Kurniawan A, editor. Jakarta: Epidemiologi Indonesia; 2016. 339 p.
49. Ahmad OB, Boschi-pinto C, Lopez AD. Age Standardization Of Rates: A New Who Standard Gpe Discussion Paper Series: No . 3 1 EIP / GPE / EBD World Health Organization 2001. 2001;(31).
50. Osman M, Safadi D El, Cian A, Benamrouz S, Nourrisson C, Poirier P, et al. Prevalence and Risk Factors for Intestinal Protozoan Infections with Cryptosporidium , Giardia , Blastocystis and Dientamoeba among Schoolchildren in Tripoli , Lebanon. 2016;(January 2013):1–17.
51. Walochnik J, Aspo H. Protozoan Pathogens : Identification. 2012;1–12.
52. Dash M, Padhi S, Panda P, Parida B. Intestinal protozoans in adults with diarrhea. N Am J Med Sci. 2013 Dec;5(12):707–12.
53. Heydari-hengami M, Hamedi Y, Najafi-asl M. Prevalence of Intestinal Parasites in Food Handlers of Bandar. 2018;47(1):111–8.
54. Berhe B, Bugssa G, Bayisa S, Alemu M. Foodborne intestinal protozoan infection and associated factors among patients with watery diarrhea in Northern Ethiopia ; a cross-sectional study. 2018;1–7.
55. Kazemi E, Rostamkhani P, Hooshyar H. A Survey on Prevalence of Intestinal Parasites Infections in Patients Referred to the Public Hospital in Khoy , West Azarbaijan Province ,. 2017;4(4):0–3.
56. Flares A, Parasitologia D, Medicina F De, Mayor U, Andre DS, No AS. Soil-transmitted helminth infections at very-high altitude in Bolivia. 2001;272–7.
57. Feleke DG, Tarko S, Hadush H, Gebretsadik D, Zenebe Y, Seid A. Prevalence of Intestinal Parasitic Infections in St . Marry Hospital , Axum , Northern Ethiopia : A Retrospective Study. 2015;5(2):2–6.
58. Dobo B. Prevalence of intestinal protozoan infection among patients in Hawassa city administration millennium health center , Ethiopia.

2018;5(4):206–10.
59. Khan NA. Emerging Protozoan Pathogens. Owen E, editor. United Kingdom: Taylor & Francis Group; 2008. 721 p.