DAFTAR PUSTAKA

1. Potter PA, Perry AG. Buku ajar fundamental keperawatan: Konsep, proses, dan praktik. 4th ed. Jakarta: EGC; 2005.
2. United Nations Children's Fund (UNICEF). A manual on hygiene promotion. New York; 1999.
3. Soedarto. Buku ajar helmintologi kedokteran. 1st ed. Surabaya: Airlangga University Press; 2011.
4. Rawla P, Sharma S. Enterobius vermicularis [Internet]. Vol. 14. Korea Centers for Disease Control and Prevention; 2023 [cited 2024 Oct 15]. Available from: https://www.ncbi.nlm.nih.gov/books/NBK536974/
5. Janthu P, Dumidae A, Subkrasae C. Prevalence and genetic analysis of Enterobius vermicularis in schoolchildren in Lower Northern Thailand. Parasitol Res. 2022;121:2955–65.
6. Sutanto I, Ismid IS, Sjarifuddin PK, Sungkar S, editors. Helmintologi. In: Buku ajar parasitologi kedokteran. Jakarta; 2008. p. 6–28.
7. Garcia LS, Arrowood M, Kokoskin E, Paltridge GP, Pillai DR, Procop GW, et al. Laboratory diagnosis of parasites from the gastrointestinal tract. Clin Microbiol Rev. 2018;31(1):6–8.
8. Sastry AS, Bhat K S. Helminthology. In: Essentials of medical parasitology. Jaypee Brothers Medical Publishers (P) Ltd; 2014. p. 227–30.
9. Rivero MR, De Angelo C, Feliziani C, Liang S, Tiranti K, Salas MM, et al. Enterobiasis and its risk factors in urban, rural and indigenous children of subtropical Argentina. Parasitology. 2022;149(3):396–406.
10. Salim N, Schindler T, Abdul U, Rothen J, Genton B, Lweno O, et al. Enterobiasis and strongyloidiasis and associated co-infections and morbidity markers in infants, preschool- and school-aged children from rural coastal Tanzania: A cross-sectional study. BMC Infect Dis. 2014;14(1).
11. Sočan M, Štromajer E, Ravnik M, Mrzel M, Grilc E, Grmek Košni I. Enterobius vermicularis infection: A cross-sectional study in preschool and school children in the North-Western part of Slovenia. Helminthologia (Poland). 2022;59(4):357–63.
12. Fan CK, Sonko P, Lee YL, Yin AW, Chuang TW, Kios R, et al. Epidemiologic study of Enterobius vermicularis infection among schoolchildren in the Republic of Marshall Islands. J Trop Med. 2021;2021.

13. Al-Adhroey AH, Al-Ansi YA, Al-Kholani MA, Amer AH, Al-Khyat MM, Al Hubaishi FH, et al. Enterobiasis among Yemeni children: A cross-sectional study. Journal of Parasitic Diseases. 2022;46(3):722–8.

14. Subhan F, Khan W, Rahman HU, Ahmed S, Mehmood SA, Fadladdin YAJ. Prevalence of intestinal parasitic infection among school children of Bajawar, Pakistan. Int J Med Parasitol Epidemiol Sci. 2023;4(1):19–24.

15. Wang S, Yao Z, Hou Y, Wang D, Zhang H, Ma J, et al. Prevalence of Enterobius vermicularis among preschool children in 2003 and 2013 in Xinxiang city, Henan province, Central China. Parasite. 2016;23(30):1–5.

16. Anuar TS, Jalilah L, Norhayati M, Azlin MY, Fatmah MS, Al-Mekhlafi HM. New insights of Enterobius vermicularis infection among preschool children in an urban area in Malaysia. Helminthologia . 2016;53(1):76–80.

17. Muliawati R, Mushidah M, Musyarofah S. Personal hygiene and antihelmintic consumption in prevention of enterobiasis among primary school children. Jurnal Berkala Epidemiologi. 2020;8(3):265–74.

18. Bedah S, Harun S, Filmi YA. Hubungan perilaku kebersihan diri pada anak yang terinfeksi Enterobius vermicularis di Sekolah Dasar Negeri Rancasari Desa Rancamanggung Kecamatan Tanjungsiang Kabupaten Subang Provinsi Jawa Barat. Jurnal Ilmiah Analis Kesehatan. 2020;6(2):212–21.

19. Mulyowati T, Santika A, Nugroho RB, Budi S. Hubungan personal hygiene dan sanitasi lingkungan dengan enterobiasis di Pesantren Yatim Balita Adhsa Sukoharjo. Jurnal Labora Medika. 2023;1:25–30.

20. Indriatno AW. Hubungan kebiasaan cuci tangan dengan kejadian enterobiasis [Skripsi]. [Semarang]: Universitas Islam Sultan Agung; 2023.

21. Harefa A, Fauzi TM, Jamnasi J. Hubungan personal hygiene dengan kejadian Enterobius vermicularis pada anak di Panti Asuhan Terima Kasih Abadi di wilayah kerja Puskesmas Bestari Medan. Jurnal Kesehatan Methodist. 2019;12(2):14–8.

22. Pratama FS. Hubungan kebersihan pribadi dan letak geografis dengan insiden infeksi Enterobius vermicularis pada anak di panti asuhan [Skripsi]. [Padang]: Universitas Andalas; 2016.

23. Agustin SS. Hubungan personal hygiene dengan kejadian enterobiasis pada anak panti asuhan di wilayah kerja Puskesmas Rawang [Skripsi]. [Padang]: Universitas Andalas; 2017.

24. Pebriyani E. Hubungan personal hygiene dengan kejadian enterobiasis pada anak usia 6-12 tahun di panti asuhan Kota Padang [Skripsi]. [Padang]: Universitas Andalas; 2018.

25. Li HM, Zhou CH, Li ZS, Deng ZH, Ruan CW, Zhang QM, et al. Risk factors for Enterobius vermicularis infection in children in Gaozhou, Guangdong, China. Infect Dis Poverty. 2015;4(1):1–7.

26. Prabowo MS, Damayanti NA, Ferlianti R. Hubungan angka enterobiasis pada anak dengan pengetahuan kebersihan orang tua di RT 09/07 kelurahan Susukan Jakarta Timur. Jr Med J. 2023;1(5):621–6.

27. Cranston I, Potgieter N, Mathebula S, Ensink JHJ. Transmission of Enterobius vermicularis eggs through hands of school children in rural South Africa. Acta Trop. 2015;150:94–6.

28. Soedarto. Buku ajar parasitologi kedokteran. Jakarta: Sagung Seto; 2011. 3 p.

29. Robert LS, Janovy Jr J. Nematodes:Oxyuridomorpha, pinworms. In: Foundation of parasitology. McGraw-Hill; 2000. p. 428.

30. Lubis SM, Pasaribu S, Lubis CP. Enterobiasis pada anak. Sari Pediatri. 2008;9(5):314–8.

31. Garza-Serna U, Ramos-Mayo A, Lopez-Garnica D, Lopez-Morales J, Diaz-Elizondo J, Flores-Villalba E. Eosinophilic acute appendicitis and intra-abdominal granuloma caused by Enterobius vermicularis in a pediatric patient. Surg Infect Case Rep. 2016;1(1):103–5.

32. Al-Kafaji MSA, Alsaadi ZH. Pinworms infection: Review. J Med Res Health Sci. 2022;5(8):2182–9.

33. Wendt S, Trawinski H, Schubert S, Rodloff AC, Mössner J, Lübbert C. The diagnosis and treatment of pinworm infection. Dtsch Arztebl Int. 2019;116(13):213–9.

34. Kementerian Kesehatan RI. Peraturan Menteri Kesehatan Republik Indonesia Nomor 25 Tahun 2014 tentang Upaya Kesehatan Anak. 2014.

35. Crain WC. Piaget's cognitive-developmental theory. In: Theories of development: Concepts and application. 6th ed. Harlow: Pearson; 2014. p. 119–58.

36. Crain WC. Erikson and the eight stages of life. In: Theories of development: Concepts and application. 6th ed. Harlow: Pearson; 2014. p. 289–314.

37. Walikota Padang. Peraturan Daerah Kota Padang Nomor 14 Tahun 2011 tentang Pengelolaan Rumah Susun Sederhana Sewa. 2011.

38. Afni KK. Pengendalian sosial terhadap pelanggaran aturan kepenghunian di Rusunawa Purus Padang [Skripsi]. [Padang]: Universitas Andalas; 2017.

39. Malindo DS. Interaksi sosial antar warga penghuni Rusunawa Purus Kota Padang [Skripsi]. [Padang]: Universitas Andalas; 2022.

40. Dua rusunawa minim peminat [Internet]. Dinas Perumahan Rakyat dan Kawasan Permukiman Kota Padang. 2021 [cited 2024 Aug 13]. Available from: https://perkim.padang.go.id/index.php/140-berita/334-dua-rusunawa-minim-peminat

41. Davtalab R, Salamat A, Oji R. Water harvesting from fog and air humidity in the warm and coastal regions in the south of iran. Irrigation and Drainage. 2013;62(3):281–8.

42. Peng S, Kon Y, Watanabe H. Effects of sea breeze on urban areas using computation fluid dynamic - A case study of the range of cooling and humidity effects in Sendai, Japan. Sustainability (Switzerland). 2022;14(3).

43. Kim DH, Cho MK, Park MK, Kang SA, Kim BY, Park SK, et al. Environmental factors related to enterobiasis in a southeast region of Korea. Korean J Parasitol. 2013;51(1):139–42.

44. Safar R. Parasitologi kedokteran: Protozologi, helmintologi, entomologi. 1st ed. Nurhayati N, editor. Bandung: Yrama Widya; 2010.

45. Brooker SJ, Bundy DAP. Soil-transmitted helminths (geohelminths). In: Manson's tropical disease. 23rd ed. Elsevier Ltd; 2013. p. 766–94.

46. Cook G. Enterobius vermicularis infection. Gut. 1994;35:1159–62.

47. Paniker CJ. Panikers's textbook of medical parasitology. 7th ed. Ghosh S, editor. Paniker's Textbook of Medical Parasitology. India : Jaypee Brothers Medical Publishers (P) Ltd; 2013. 1–266 p.

48. Kucik CJ, Martin GL, Sortor B V. Common intestinal parasites. Am Fam Physician. 2004;69(5):1161–8.

49. Oguzkaya MA, Baykan Z, Artan C. Enterobiasis among preschool children: A study from Kayseri, Turkey. Jpn J Infect Dis. 2008;61:482–3.

50. Widayanti L. Hubungan status ekonomi dengan kejadian infeksi cacing Enterobius vermicularis pada siswa Sekolah Dasar Negeri Panggung Kelurahan Mangunharjo, Kecamatan Tugu, Semarang, Jawa Tengah [Skripsi]. [Semarang]: Universitas Diponegoro; 2008.

51. Hossain MF, Karim MA. Application of solar energy in building design to eliminate pathogens naturally. Chicago: IEEE; 2023.

52. Onwukwe NR, Onwukwe CD, Fajoyomi BU, Stanley HO. Assessing the microbial burden on hostel bed linens: A threat to student health. Microbiol Res J Int. 2024;34(8):92–101.

53. Sumanto D, Sayono, Meikawati W, Kristini TD, Handoyo W, Sugiharto A. High case enterobiasis in school children and potential eggs distribution on the bed. J Microbiol Exp. 2022;10(1):33–6.

54. Chancey R, Kamb M. Enterobiasis/pinworm. In: CDC Yellow Book 2024. Oxford: Oxford University Press; 2023.

55. Arakelyan R, Larina N, Kurbangalieva A, Sivtsova L. Clinical and epidemiological aspects of enterobiasis in children. Perm Med J. 2023;40:129–35.

56. Syarif A, Elysabeth. Antelmintik. In: Gunawan SG, Setiabudy R, Nafrialdi, Elysabeth, editors. Farmakologi dan Terapi. 5th ed. Jakarta: Badan Penerbit FK UI; 2007. p. 541–50.

57. Mohy AA, Al-Hadraawy SK, Alhadrawi KK. Immunohistopathological study for patients with appendicitis due to Enterobius vermicularis worm. Egypt J Hosp Med. 2022;88:3576–81.

58. Ofosu W. Burden of enterobiasis in Africa: Overcoming neglect and improving pediatric health. In: Intestinal parasites. London: IntechOpen; 2024.

59. Tarwoto, Wartonah. Kebutuhan dasar manusia dan proses keperawatan. 5th ed. Jakarta: Salemba Medika; 2010.

60. Kementerian Kesehatan RI. Panduan Cuci Tangan Pakai Sabun. 2020.

61. Putri MA, Nurrahma IM, Ramadhani D. Hubungan kebiasaan mencuci tangan dengan infeksi Enterobius vermicularis (cacing kremi) pada siswa SDN 4 Cempaka Banjarbaru. Jurnal ERGASTERIO. 2020;07(2):1–8.

62. Kvasnicka J, Cohen Hubal EA, Siegel JA, Scott JA, Diamond ML. Modeling clothing as a vector for transporting airborne particles and pathogens across indoor microenvironments. Environ Sci Technol. 2022;56(9):5641–52.

63. Ijaz MK, Nims RW, de Szalay S, Rubino JR. Soap, water, and severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2): An ancient handwashing strategy for preventing dissemination of a novel virus. PeerJ. 2021;9:1–33.

64. Perdana A, Keman S. Hubungan higiene tangan dan kuku dengan kejadian enterobiasis pada Siswa SDN Kenjeran No. 248 Kecamatan Bulak Surabaya. Jurnal Kesehatan Lingkungan. 2013;7(1):7–13.

65. Laoraksawong P, Pansuwan P, Krongchon S, Pongpanitanont P, Janwan P. Prevalence of Enterobius vermicularis infections and associated risk factors among schoolchildren in Nakhon Si Thammarat, Thailand. Trop Med Health. 2020;48(1):1–7.

66. Ali WAM, Mohammed R, Khaled R, Mohammed Z, Fekry A, Saeed W, et al. Enterobius vermicularis infection: Prevalence and risk factors among primary school children in Al-mudhafar Directorate, Taiz, Republic of Yemen. SciTechnol. 2022;2(2):441–9.

67. Hadidjaja P. Penuntun laboratorium parasitologi kedokteran. Badan Penerbit FK UI; 1990.

68. Fauzan Aditya Tama M, Syailendra A, Edyansyah E, Palembang P. HUBUNGAN Personal Hygiene dengan Kejadian Infeksi Cacing Kremi (Enterobius vermicularis) pada Anak di Panti Asuhan Kelurahan Sukabangun Kota Palembang Tahun 2024. JMLS) Journal of Medical Laboratory and Science. 2024;4(2):2024.

69. Ratimanjari NG, Yolanda H. Hubungan Kebersihan Diri dengan Kejadian Enterobius Vermicularis pada Anak Usia 2-10 Tahun di Rumah Susun Penjaringan. Damianus Journal of Medicine. 2019;18(2):80–6.

70. Setiawan H, Mansyur M, Dwi ED, Dosen R, Kedokteran F, Wijaya U, et al. Korelasi antara Prevalensi E. vermicularis dengan Higienes Perorangan pada Anak Usia 5-18 Tahun di Desa Karangasem Kecamatan Kutorejo Kabupaten Mojokerto.

71. Saddania S. Hubungan Personal Hygiene dan Kejadian Kecacingan dengan Kemampuan Kognitif pada Siswa SD Negeri Batulaccu Kecamatan Panakkukang Kota Makassar Tahun 2019 [Skripsi]. [Makassar]: Universitas Hasanuddin; 2019.

72. Proverawati A, Rahmawati E. Perilaku Hidup Bersih dan Sehat (PHBS). Yogyakarta: Mulia Medika; 2011.

73. Sopyan AH, Andriane Y, Nur IM. Kebersihan Tangan Dan Infeksi Cacing Enterobius Vermicularis Pada Anak Sekolah Dasar. Bandung Conference Series: Medical Science. 2023 Feb 2;3(1).

74. Anjarsari DM. Personal Hygiene Kejadian Enterobiasis Siswa Sekolah Dasar Negeri. Higeia Journal of Public Health and Development. 2018;2(3):441–52.

75. Wulandari R, Yogha S, Patriasih R. Pembiasaan Perilaku Personal Hygiene oleh Ibu kepada Balita (Usia 3-5 Tahun) di Kelurahan Derwati. Media Pendidikan, Gizi dan Kuliner. 2015;4(1).

76. Lalangpuling IE. Prevalensi Kecacingan dan Hubungan Dengan PHBS Pada Anak Sekolah di Wilayah Kerja Puskesmas Ranomut Kota Manado. Jurnal Analis Medika Biosains (JAMBS). 2020;7(1):26–33.