

DAFTAR PUSTAKA

1. Niode NJ, Adji A, Gazpers S, Kandou RT, Pandaleke H, Trisnowati DM, et al. Crusted Scabies, a Neglected Tropical Disease: Case Series and Literature Review. *Infect Dis Rep*. 2022 Jun 16;14(3):479–91.
2. Young TK, Gutierrez D, Zampella JG. An Overview of Penile and Scrotal Dermatoses. Vol. 142, *Urology*. Elsevier Inc.; 2020. p. 14–21.
3. Bernigaud C, Fischer K, Chosidow O. The Management of Scabies in the 21st Century: Past, Advances and Potentials. *Acta Dermato Venereologica*. 2020;100(9):adv00112–234.
4. Wignan S, Miranda E, Cornain BF, Rizky LA. Scabies: update on treatment and efforts for prevention and control in highly endemic settings. *The Journal of Infection in Developing Countries*. 2022 Feb 28;16(02):244–51.
5. Gilson RL, Crane JS. *Scabies*. 2023.
6. El-Moamly AA. Scabies as a part of the World Health Organization roadmap for neglected tropical diseases 2021–2030: what we know and what we need to do for global control. *Trop Med Health*. 2021 Dec 16;49(1):64.
7. Cox V, Fuller LC, Engelman D, Steer A, Hay RJ. Estimating the global burden of scabies: what else do we need?*. *British Journal of Dermatology*. 2021 Feb 9;184(2):237–42.
8. Husna R, Joko T, Nurjazuli N. Faktor Risiko Yang Mempengaruhi Kejadian Skabies Di Indonesia : Literatur Review. *Jurnal Kesehatan Lingkungan*. 2021 Apr 30;11(1):29–39.
9. Richards RN. Scabies: Diagnostic and Therapeutic Update. *J Cutan Med Surg*. 2021 Jan 30;25(1):95–101.
10. Behera P, Munshi H, Kalkonde Y, Deshmukh M, Bang A. Control of scabies in a tribal community using mass screening and treatment with oral ivermectin -A cluster randomized controlled trial in Gadchiroli, India. *PLoS Negl Trop Dis*. 2021 Apr 16;15(4):e0009330.
11. Craig E. *The Itch*. Craig E, editor. Oxford University Press; 2022.
12. Banerji A. Scabies. *Paediatr Child Health*. 2015 Oct;20(7):395–8.
13. Sunderkötter C, Wohlrab J, Hamm H. Scabies: epidemiology, diagnosis, and treatment. *Dtsch Arztebl Int*. 2021 Oct 15;
14. Cahyanti KD, Joko T, Sulistiyani S. Factors associated with scabies (literature study in Indonesian Islamic boarding schools). *International Journal of Health, Education & Social (IJHES)*. 2020;3(9):81–96.
15. Anggreni PMD, Indira I. korelasi faktor prediposisi kejadian skabies pada anak-anak di Desa Songan, Kecamatan Kintamani, Kabupaten Bangli, Provinsi Bali. *E-Jurnal Medika*. 2019;8(6):4–11.

16. Al-Rifaai J, Al Haddad A, Qasem J. Personal hygiene among college students in Kuwait: A Health promotion perspective. *J Educ Health Promot.* 2018;7(1):92.
17. Tamiru D, Argaw A, Gerbaba M, Ayana G, Nigussie A, Jisha H, et al. Enhancing personal hygiene behavior and competency of elementary school adolescents through peer-led approach and school-friendly: a quasi-experimental study. *Ethiop J Health Sci.* 2016 May 5;27(3):245.
18. Collinson S, Timothy J, Zayzay SK, Kollie KK, Lebas E, Candy N, et al. The prevalence of scabies in Monrovia, Liberia: A population-based survey. *PLoS Negl Trop Dis.* 2020 Dec 7;14(12):e0008943.
19. Amajila FR, Sungkar S. Prevalensi skabies dan faktor-faktor yang berhubungan di pesantren X, Jakarta Timur. 2011.
20. Raza N, Qadir SNR, Agha H. Risk factors for scabies among male soldiers in Pakistan: case-control study. *East Mediterr Health J [Internet].* 2009;15(5):1105–1110. Available from: <http://europepmc.org/abstract/MED/20214123>
21. Tufail M, Khan Badsha. Risk factors and Diagnostic criteria for Scabies in a population of Khyber Pakhtunkhwa, Pakistan: Unmatched Case-Control study. *Journal of Pakistan Association of Dermatologists [Internet].* 2022 Apr;31(3):459–63. Available from: <https://www.jpapd.com.pk/index.php/jpad/article/view/1660>
22. Chaudhry FR. Scabies Prevalence and Risk Factors in Pakistan: A Hospital Based Survey. *Biomed J Sci Tech Res.* 2018 Feb 5;2(2):2.
23. Ismah Z, Fahlepi R, Ayukhaliza DA, Lestari C, Siregar SM. Identify factors associated with scabies aged 6-19 years old in the boarding school. *J-Kesmas: Jurnal Fakultas Kesehatan Masyarakat (The Indonesian Journal of Public Health).* 2021;8(2):51–6.
24. Wang CH, Lee SC, Huang SS, Kao YC, See LC, Yang SH. Risk factors for scabies in Taiwan. *Journal of Microbiology, Immunology and Infection.* 2012 Aug;45(4):276–80.
25. Niode NJ, Adji A, Gazpers S, Kandou RT, Pandaleke H, Trisnowati DM, et al. Crusted Scabies, a Neglected Tropical Disease: Case Series and Literature Review. *Infect Dis Rep.* 2022 Jun 16;14(3):479–91.
26. Engelman D, Yoshizumi J, Hay RJ, Osti M, Micali G, Norton S, et al. The 2020 International Alliance for the Control of Scabies Consensus Criteria for the Diagnosis of Scabies. *British Journal of Dermatology.* 2020 Nov 29;183(5):808–20.
27. Karimkhani C, Colombara D V, Drucker AM, Norton SA, Hay R, Engelman D, et al. The global burden of scabies: a cross-sectional analysis from the Global Burden of Disease Study 2015. *Lancet Infect Dis.* 2017 Dec;17(12):1247–54.

28. Kementerian Kesehatan RI. Riset Kesehatan Dasar (RISKESDAS). Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI. 2013.
29. Sarker SC, Nath SK, Al Miraj AK, Chowdhury MAH, Firoz AMA. Prevalence and Life Cycle in Patients with Scabies Infection-A Study in Kumudini Women's Medical College Hospital, Tangail, Bangladesh. *Global Academic Journal of Medical Sciences*. 2022 Oct 19;4(5):224–9.
30. Sungkar S. Skabies: Etiologi, patogenesis, pengobatan, pemberantasan, dan pencegahan. Jakarta: Badan Penerbit FKUI. 2016. 40–47 p.
31. Karaca S, Kelekci KH, Er O, Pektas B, Aksoy Gokmen A. Scabies Incognito Presenting as a Subcorneal Pustular Dermatitis-like Eruption. *Turkish Journal of Parasitology*. 2015 Oct 7;39(3):244–7.
32. Cohen PR. Scabies masquerading as bullous pemphigoid: scabies surrepticius. *Clin Cosmet Investig Dermatol*. 2017 Aug;Volume 10:317–24.
33. Diab HM. Scabies incognito. *Journal of the Egyptian Women's Dermatologic Society*. 2017 Jan;14(1):56–60.
34. Sungkar S. Skabies: Etiologi, patogenesis, pengobatan, pemberantasan, dan pencegahan. 2016. 40–59 p.
35. Zhao YK, Lu JF, Liu JH, Wu HH, Song LL, Wan CL, et al. Recalcitrant nodular scabies showing excellent response to ivermectin: five case reports. *Ther Adv Chronic Dis*. 2023 Jan 29;14.
36. Veraldi S, Esposito L, Pontini P, Nazzaro G. Nodular scabies versus postscabies prurigo: a critical review of the literature. *Italian Journal of Dermatology and Venereology*. 2019 Apr;
37. Li FZ, Jia M, Chen KJ, Ye Q, Fang S. Bullous Scabies: Clinical, Dermoscopic, and Pathologic Characteristics of Ten Patients. *Am J Trop Med Hyg*. 2021 Dec 1;105(6):1798–802.
38. Arslan H, Gündüz Ö. Bullous scabies, the light shed on etiopathogenesis and treatment: report of five paediatric cases. *Advances in Dermatology and Allergology*. 2023;40(3):432–6.
39. Kim DH, Kim Y, Yun SY, Yu HS, Ko HC, Kim M. Risk factors for scabies in hospital: a systematic review. *BMC Infect Dis*. 2024 Mar 26;24(1):7–8.
40. Gopinath H, Karthikeyan K. Genital scabies: Haven of an unwelcome guest. *Indian J Sex Transm Dis AIDS*. 2020;41(1):13.
41. Alexandris D, Alevizopoulos N, Nennes P, Basagianni E, Rousou P, Kioupi M, et al. Case report of crusted scabies, brief review of its pathophysiology and latest data. *AME Case Rep*. 2024 Apr;8:6–8.

42. Masekela R. Manson's Tropical Infectious Diseases (Twenty-third Edition). In 2014. p. 836.
43. Kauffman CL, Eyal J. Scabies Workup: Approach Considerations, Locating Mite Burrows, Skin Scraping [Internet]. Medscape. 2022 [cited 2024 May 21]. Available from: <https://emedicine.medscape.com/article/1109204-workup#showall>
44. Piccolo V. Update on Dermoscopy and Infectious Skin Diseases. *Dermatol Pract Concept*. 2019 Dec 31;7.
45. Li FZ, Chen S. Diagnostic Accuracy of Dermoscopy for Scabies. *Korean J Parasitol*. 2020 Dec 23;58(6):669–74.
46. Micali G, Lacarrubba F, Verzi AE, Chosidow O, Schwartz RA. Scabies: Advances in Noninvasive Diagnosis. *PLoS Negl Trop Dis*. 2016 Jun 16;10(6):2–4.
47. Micali G, Lacarrubba F, Verzi AE, Chosidow O, Schwartz RA. Scabies: Advances in Noninvasive Diagnosis. *PLoS Negl Trop Dis*. 2016 Jun 16;10(6):8.
48. Banzhaf CA, Themstrup L, Ring HC, Welzel J, Mogensen M, Jemec GBE. In vivo Imaging of *Sarcoptes scabiei* Infestation Using Optical Coherence Tomography. *Case Rep Dermatol*. 2013 Jun 1;5(2):156–62.
49. Perhimpunan Dokter Spesialis Kulit dan Kelamin Indonesia (PERDOSKI). Panduan Praktik Klinis Bagi Dokter Spesialis Dermatologi Dan Venereologi Indonesia. Jakarta: Perhimpunan Dokter Spesialis Kulit dan Kelamin Indonesia (PERDOSKI); 2021. 205 p.
50. Marks M, Romani L, Sokana O, Neko L, Harrington R, Nasi T, et al. Prevalence of Scabies and Impetigo 3 Years After Mass Drug Administration With Ivermectin and Azithromycin. *Clinical Infectious Diseases*. 2020 Apr 10;70(8):1591–5.
51. Al-Dabbagh J, Younis R, Sliman R. The differential diagnoses and complications of scabies variants. *Portuguese Journal of Dermatology and Venereology*. 2023 Dec 18;81(4):265–265.
52. Hay RJ, Steer AC, Engelman D, Walton S. Scabies in the developing world—its prevalence, complications, and management. *Clinical Microbiology and Infection*. 2012 Apr;18(4):317–8.
53. Taylor JK, Basco R, Zaied A, Ward C. Hand Hygiene Knowledge of College Students. *American Society for Clinical Laboratory Science* [Internet]. 2010 Apr 1;23(2):89. Available from: <http://hwmaint.clsjournal.ascls.org/content/23/2/89.abstract>
54. Odigwe O. Good Personal Hygiene: A Fight against the Spread of Infectious Diseases. *MOJ Public Health*. 2015 Mar 31;2(2).
55. Rahman A. Personal hygiene maintenance and it importance. 2024. 2–4 p.

56. Tarwoto W. *Kebutuhan dasar manusia dan proses keperawatan*. 5th ed. Jakarta: Salemba Medika; 2015.
57. Ambarwati FR. *Konsep Kebutuhan Dasar Manusia*. 1st ed. Yogyakarta: Prana Ilmu; 2017.
58. Fitriani E. Pengaruh Personal Hygiene dan Sanitasi Lingkungan Terhadap Kejadian Skabies di Pondok Pesantren Putri Al-Iman Bulus Gebang Purworejo. Pengaruh Personal Hygiene Dan Sanitasi Lingkungan Terhadap Kejadian Skabies Di Pondok Pesantren Putri Al-Iman Bulus Gebang Purworejo. 2010;
59. Lubis J. Hubungan Personal Hygiene (Kebersihan Handuk) dengan Kejadian Scabies di Pondok Pesantren Nizhomul Hikmah Desa Lamiang. *Miracle Journal*. 2023;3(1):29–32.
60. Ridwan AR, Sahrudin S, Ibrahim K. Hubungan Pergetahuan, Personal Hygiene, dan Kepadatan Hunian dengan Gejala Penyakit Skabies pada Santri di Pondok Pesantren Darul Muklisin Kota Kendari 2017. *Jurnal Ilmiah Mahasiswa Kesehatan Masyarakat Unsyiah*. 2017;2(6).
61. Dinas Kesehatan Kota Banda Aceh. Pentingnya Menjaga Kebersihan Alat Reproduksi [Internet]. 2022 [cited 2024 Jun 13]. Available from: <https://dinkes.bandaacehkota.go.id/2022/12/01/pentingnya-menjaga-kebersihan-alat-reproduksi/>
62. Leistner R, Buchwald D, Beyer M, Philipp S. Scabies outbreak among healthcare workers in a German acute care hospital. *J Infect Prev*. 2017 Jul 1;18(4):189–92.
63. Sianturi I, Sungkar S. The Relationship Between Hygienic Practices and Scabies Infestation in a Boarding School in East Jakarta. *eJournal Kedokteran Indonesia*. 2014;2(2).
64. Dagne H, Dessie A, Destaw B, Yallew WW, Gizaw Z. Prevalence and associated factors of scabies among schoolchildren in Dabat district, northwest Ethiopia, 2018. *Environ Health Prev Med*. 2019 Dec 30;24(1):67.
65. Yulfi H, Zulkhair MF, Yosi A. Scabies infection among boarding school students in Medan, Indonesia. *Trop Parasitol*. 2022 Jan;12(1):34–40.
66. Majid R, Dewi Indi Astuti R, Fitriyana S. Hubungan Personal Hygiene dengan Kejadian Skabies pada Santri di Pesantren Kabupaten Bandung. *Jurnal Integrasi Kesehatan & Sains*. 2020 Sep 30;2(2).
67. Sulistiarini F, Porusia M, Asyfiradayati R, Halimah S. Hubungan Faktor Lingkungan Fisik dan Personal Hygiene dengan Kejadian Skabies di Pondok Pesantren. *Jurnal Kesehatan*. 2022 Dec 10;15(2):137–50.
68. Hasan MJ, Rafi MA, Choudhury T, Hossain MG. Prevalence and risk factors of scabies among children living in Madrasahs (Islamic

- religious boarding schools) of Bangladesh: a cross-sectional study. *BMJ Paediatr Open*. 2024 Jun;8(1):e002421.
69. Nie Y li, Yi H, Xie X yan, Fu G li, Zheng Y quan. Dermoscopic features of children scabies. *Front Med (Lausanne)*. 2023 Feb 21;10.
70. Joseph M, Mushi V, Palilo H, Silvestri V, Kinabo C, Mshana I, et al. Prevalence of *Sarcoptes scabiei* infestation and its associated factors among primary school children: A school-based cross-sectional survey in the Rufiji district, Tanzania. *IJID Regions*. 2024 Jun;11:100365.
71. Saputra R, H WR, Putri RM. Hubungan Perilaku Hidup Bersih dan Sehat (PHBS) dengan Timbulnya Penyakit Scabies pada Santri. *Nursing News : Jurnal Ilmiah Keperawatan [Internet]*. 2019 Jan 24 [cited 2024 Nov 29];4(1). Available from: <https://publikasi.unitri.ac.id/index.php/fikes/article/view/1472>
72. Yusuf A, Hadi S, Murfat Z, Syamsu RF, Makmun A. The Relationship Between Personal Hygiene and Economic Level on The Incidence of Scabies in Nur El Haq Modern Islamic Boarding School Students. *Jurnal Biologi Tropis*. 2024 Mar 20;24(1):600–5.
73. Hidayat N, Putri Nurlela I, Nurapandi A, Utami Asmarani S, Setiawan H. Association between Personal Hygiene Behavior and Sleeping Quality on Scabies Incidence. *International Journal of Nursing and Health Services (IJNHS)*. 2022 Aug 21;5(4):351–9.
74. Savita D, Sutrisno S, Purnanto NT. Pengaruh Personal Hygiene Terhadap Prevalensi Kejadian Skabies: A Literature Review. *The Shine Cahaya Dunia S-1 Keperawatan*. 2021;6(1).
75. Ramadhini AD, Nurlinawati N, Mulyani S. The Effect of Health Education About Personal Hygiene in Adolescents on the Prevention of Scabies Disease in Boarding School in Sungai Terap. *Riset Informasi Kesehatan*. 2023 Dec 27;12(2):260.

