

DAFTAR PUSTAKA

1. Murray RL, Crane JS. Scabies [Internet]. StatPearls Publishing; 2023 [cited 2026 Jul 27]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK544306/>
2. Chosidow O. Scabies. *New England Journal of Medicine*. 2006 Apr 20;354(16):1718–27. <https://doi.org/10.1056/nejmcp052784>
3. CDC Yellow Back. <https://wwwnc.cdc.gov/travel/yellowbook> [Internet]. 2024 [cited 2026 Jul 27]. Centers for Disease Control and Prevention. Scabies. Available from: <https://wwwnc.cdc.gov/travel/yellowbook>
4. World Health Organization. Geneva: WHO [Internet]. 2023 [cited 2026 Jul 27]. Scabies : Epidemiology and disease burden. Available from: <https://www.who.int/news-room/fact-sheets/detail/scabies>
5. Kementerian Kesehatan Republik Indonesia. Jakarta: Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan (P2PL), Kemenkes RI [Internet]. 2010 [cited 2026 Jul 27]. Laporan Surveilans Penyakit Kulit: Skabies 2008–2010. Available from: <https://www.kemkes.go.id/id/home>
6. Kementerian Kesehatan Republik Indonesia. Jakarta: Kemenkes RI [Internet]. 2018 [cited 2026 Jul 27]. Profil Kesehatan Indonesia tahun 2018. Available from: <https://www.kemkes.go.id/id/home>
7. Dinas Kesehatan Provinsi Jawa Tengah. Semarang: Dinkes Jateng [Internet]. 2009 [cited 2026 Jul 27]. Laporan Tahunan Dinas Kesehatan Provinsi Jawa Tengah Tahun 2009. Available from: <https://dinkes.jatengprov.go.id/>
8. Mayrona CT, Subchan P, Widodo A. Pengaruh Sanitasi Lingkungan Terhadap Prevalensi Terjadinya Penyakit Skabies di Pondok Pesantren Matholi'ul Huda Al Kautsar Kabupaten Pati. *Jurnal Kedokteran Diponegoro* [Internet]. 2018 [cited 2026 Jul 27];7(1):100–12. Available from: <https://ejournal3.undip.ac.id/index.php/medico>
9. Coles S, Agarwal P, Bhatia S. Scabies [Internet]. StatPearls Publishing; 2024 [cited 2026 Jul 27]. Available from: <https://www.ncbi.nlm.nih.gov/books/>
10. State Government of Victoria. Victoria, Australia: Section: Transmission and Clinical Features. 2024. Scabies control guidelines. <https://www.health.vic.gov.au/infectious-diseases/scabies-control-guidelines>
11. Enbiale W, Ayalew A. Investigation of a Scabies Outbreak in Drought-Affected Areas in Ethiopia. *Trop Med Infect Dis*. 2018 Oct 29;3(4):114. <https://doi.org/10.3390/tropicalmed3040114>
12. Al-Soufi L, Marashli A, Adi M, Al-Shehabi Z. Crusted Scabies in a Malnourished Patient: A Rare Case Report. *Clin Med Insights Case Rep*. 2025 Aug 19;18. <https://doi.org/10.1177/11795476251326462>

13. Oktarina C, Surya D, Sukma PMG, Manurung THP, Widat S. Association between nutritional status and scabies infestation in a boarding school in Indonesia: a cross sectional study. *Iranian Journal of Dermatology*. 2022;24(4):280–185. <https://doi.org/10.22034/ijd.2020.241529.1179>
14. Frasca D, Strbo N. Effects of Obesity on Infections with Emphasis on Skin Infections and Wound Healing. *Journal of Dermatology and Skin Science*. 2022 Aug 10;4(3):5–10. <https://doi.org/10.29245/2767-5092/2022/3.1157>
15. Darlenski R, Mihaylova V, Handjieva-Darlenska T. The Link Between Obesity and the Skin. *Front Nutr*. 2022 Mar 10;9. <https://doi.org/10.3389/fnut.2022.855573>
16. Adinata TM, Sulistiyaningrum SK, Saenong RH, Marindawati M. Factors Influencing Scabies Infection at the Al-Amin Islamic Boarding School in Sukabumi. *Muhammadiyah Medical Journal*. 2023 Oct 1;4(2):102. <https://doi.org/10.24853/mmj.4.2.102-109>
17. Handari SRT. Analisis Faktor Kejadian Penyakit Skabies di Pondok Pesantren An-Nur Ciseeng Bogor 2017. *Jurnal Kedokteran dan Kesehatan*. 2018 Oct 4;14(2):74. <https://doi.org/10.24853/jkk.14.2.74-82>
18. Centers for Disease Control and Prevention. Symptoms of scabies [Internet]. Atlanta (GA): CDC; 2024 Jan 12 [cited 2026 Jul 27]. Available from: <https://www.cdc.gov/scabies/signs-symptoms/index.html>
19. Heukelbach J, Feldmeier H. Scabies. *The Lancet*. 2006 May;367(9524):1767–74. [https://doi.org/10.1016/s0140-6736\(06\)68772-2](https://doi.org/10.1016/s0140-6736(06)68772-2)
20. Arlian LG, Morgan MS. A review of *Sarcoptes scabiei*: past, present and future. *Parasit Vectors*. 2017 Dec 20;10(1):297. <https://doi.org/10.1186/s13071-017-2234-1>
21. Walton SF, Currie BJ. Problems in Diagnosing Scabies, a Global Disease in Human and Animal Populations. *Clin Microbiol Rev*. 2007 Apr;20(2):268–79. <https://doi.org/10.1128/cmr.00042-06>
22. Kurniawan M, Ling MSS, Franklind. Diagnosis dan Terapi Skabies. *Cermin Dunia Kedokteran*. 2020 Mar 2;47(2):104–7. <https://doi.org/10.55175/cdk.v47i2.277>
23. Menaldi SL, Bramono K, Indriatmi W, editors. Ilmu Penyakit Kulit dan Kelamin. Ed ke-7. Cetakan ke-4. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia; 2017.
24. 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. <https://doi.org/10.1111/bjd.18943>
25. Romani L, Steer AC, Whitfield MJ, Kaldor JM. Prevalence of scabies and impetigo worldwide: a systematic review. *Lancet Infect Dis*. 2015 Aug;15(8):960–7. [https://doi.org/10.1016/s1473-3099\(15\)00132-2](https://doi.org/10.1016/s1473-3099(15)00132-2)

26. Landwehr D, Keita SM, Pönnighaus JM, Tounkara C. Epidemiologic aspects of scabies in Mali, Malawi, and Cambodia. *Int J Dermatol*. 1998 Aug 5;37(8):588–90. <https://doi.org/10.1046/j.1365-4362.1998.00367.x>
27. Yones DA, Bakir HY, Bayoumi SA, Morsy TA. Epidemiological study on scabies among primary schoolchildren in Egypt. *J Egypt Soc Parasitol* [Internet]. 2015 [cited 2026 Jul 27];45(2):337–46. Available from: <https://pubmed.ncbi.nlm.nih.gov/25759594/>
28. Widyantari S, Widia Y, Damayanti, Kusumaputra BH, Listiawan MY, Endaryanto A, et al. Demographic profile and clinical manifestations of scabies among boarding school students. *Berk Ilmu Kesehat Kulit Kelamin*. 2026;38(1):14-19. <https://doi.org/10.20473/bikkk.V38.1.2026.14-19>
29. Kopelman PG, Caterson ID, Dietz WH. *Clinical Obesity in Adults and Children*. 4th ed. Wiley Blackwell; 2022.
30. Sanei-Dehkordi A, Soleimani-Ahmadi M, Zare M, Jaberhashemi SA. Risk factors associated with scabies infestation among primary schoolchildren in a low socio-economic area in southeast of Iran. *BMC Pediatr*. 2021;21(1):249. <https://doi.org/10.1186/s12887-021-02721-0>
31. Ramadhan R, Imelda I. Hubungan Pengetahuan dan Perilaku dengan Kejadian Skabies. *Public Health and Medical Science* [Internet]. 2024 [cited 2026 Jul 27];2(1):15–22. Available from: <https://digital-science.pubmedia.id/index.php/phms/article/view/219>
32. Fitri D, The F, Marsaoly RR. Analisis Faktor Penyebab Penyakit Skabies di Puskesmas Kalumata. *JUMANTIK (Jurnal Ilmiah Penelitian Kesehatan)*. 2024 Aug 17;9(2):201. <http://dx.doi.org/10.30829/jumantik.v9i2.15302>
33. Yufita SY. Hubungan Personal Hygiene dengan Kejadian Skabies di Wilayah Kerja Puskesmas Tapus Kabupaten Pasaman Tahun 2024. Thesis, Poltekkes Kemenkes Padang; 2024. <http://repositoryperpustakaanpoltekkespadang.site/id/eprint/1623>
34. Akbarsyah MD, Mariam L, Azmi F, Mahdaniyati A. Hubungan tingkat pengetahuan, personal hygiene dan sanitasi lingkungan terhadap kejadian skabies pada santri SMP IT Putra di Pondok Pesantren Abu Hurairah Mataram. *MAHESA (Malahayati Health Student Journal)*. 2025;5(7):3063-3077. <https://doi.org/10.33024/mahesa.v5i7.18875>
35. Roberts LJ, Huffam SE, Walton SF, Currie BJ. Crusted scabies: clinical and immunological findings in seventy-eight patients and a review of the literature. *Journal of Infection*. 2005 Jun;50(5):375–81. <https://doi.org/10.1016/j.jinf.2004.08.033>
36. Soutor C, Hordinsky MK. *Clinical Dermatology*. 1st ed. New York: McGraw Hill Education; 2013.

37. Thomas J, Peterson GM, Walton SF, Carson CF, Naunton M, Baby KE. Scabies: an ancient global disease with a need for new therapies. *BMC Infect Dis.* 2015 Dec 1;15(1):250. <https://doi.org/10.1186/s12879-015-0983-z>
38. Hengge UR, Currie BJ, Jäger G, Lupi O, Schwartz RA. Scabies: a ubiquitous neglected skin disease. *Lancet Infect Dis.* 2006 Dec;6(12):769–79. [https://doi.org/10.1016/s1473-3099\(06\)70654-5](https://doi.org/10.1016/s1473-3099(06)70654-5)
39. Agyei M, Ofori A, Tannor EK, Annan JJ, Norman BR. A forgotten parasitic infestation in an immunocompromised patient-a case report of crusted scabies. *Pan African Medical Journal.* 2020;36. <https://doi.org/10.11604/pamj.2020.36.238.24288>
40. Sungkar S. Skabies: Etiologi, patogenesis, pengobatan, pemberantasan, dan pencegahan. Jakarta: Badan Penerbit FKUI; 2016
41. Herwanto N, Mappamasing H, Widianari S, Indranarum T, Hidayati AN, Sawitri, et al. Scabies incognito. *Dermatol Rep.* 2019;11(S1):157-159. <https://doi.org/10.4081/dr.2019.8083>
42. Paramita K, Sawitri S. Profile of Scabies in Children. *Dr Soetomo General Hospital Surabaya Berkala Ilmu Kesehatan Kulit dan Kelamin.* 2015;27(1):41–7. <https://doi.org/10.20473/bikk.V27.1.2015.41-47>
43. Dewi MK, Wathoni N. Artikel Review: Diagnosis dan Regimen Pengobatan Skabies. *Farmaka.* 2013;15(1):123–33.
44. WikiProjectMed contributors. Scabies [Internet]. WikiProjectMed; [cited 2026 Jul 27]. Available from: <https://mdwiki.org/w/index.php?title=Scabies&oldid=1457250>
45. Zouboulis CC. Local anticholinergic treatment for multiple eccrine hidrocystomas: report of two cases and literature review. *JDDG: Journal der Deutschen Dermatologischen Gesellschaft.* 2021 Apr 14;19(4):605–7. <https://doi.org/10.1111/ddg.14398>
46. Romani L, Marks M, Sokana O, Nasi T, Kamoriki B, Cordell B, et al. Efficacy of mass drug administration with ivermectin for control of scabies and impetigo, with coadministration of azithromycin: a single-arm community intervention trial. *Lancet Infect Dis.* 2019 May;19(5):510–8. [https://doi.org/10.1016/s1473-3099\(18\)30790-4](https://doi.org/10.1016/s1473-3099(18)30790-4)
47. Russo PL, Saguil E, Chakravarthy M, Lee KY, Ling ML, Morikane K, et al. Improving surgical site infection prevention in Asia-Pacific through appropriate surveillance programs: Challenges and recommendation. *Infect Dis Health.* 2021 Aug;26(3):198–207. <https://doi.org/10.1016/j.idh.2021.03.003>
48. Hairry FS, Rahman H. Neonatal & Pediatric Dermatology of Scabies: A Literature Review. *Jurnal Biologi Tropis.* 2025 Oct 23;25(4):5905–10. <https://doi.org/10.29303/jbt.v25i4.10377>

49. Kurniawan M, Ling MSS, Franklind. Diagnosis dan terapi skabies. CDK (Cermin Dunia Kedokteran). 2020;47(2):104-107.
50. Sumiatin T, Yunariyah B, Ningsih WT. Efektifitas pendidikan kesehatan terhadap pengetahuan tentang hidup bersih dan sehat dalam pencegahan skabies di Pondok Pesantren Mukhtariyah Syafi'iyah 1 Beji Tuban. J Ners Kebidanan. 2017;4(1):23-27. <https://doi.org/10.26699/jnk.v4i1.ART.p023-027>
51. Utomo AIM, Feangi YF, Sundari TK, Dania H, Kristina SA. Edukasi PHBS dan penyakit skabies serta pelatihan pembuatan foot spray di Asrama Yatim Putra Muhammadiyah Yogyakarta. J Pengabd Masy Bangsa. 2025;3(1):165-171. <https://doi.org/10.59837/jpmba.v3i1.2160>
52. Mulyawati Liambana ES, Juliana N, Rahim F. Pengaruh Penyuluhan Kesehatan Melalui Media Video Terhadap Upaya Pencegahan Penyakit Skabies di Pesantren IMMIM Putra Makassar. Journal of Health Quality Development. 2021 Jun 25;1(1):1–9. <https://doi.org/10.51577/jhqdv1i1.97>
53. Hamzah RAM. Management of scabies patient with secondary infection in 7 years old boys. J Agromed Unila. 2014;1(2):151-155
54. Supariasa IDN, Bakri B, Fajar I. Penilaian Status Gizi. 4th ed. Jakarta: EGC; 2012.
55. Almatsier S, Soetjiningsih, Sudargo T, Kusharto CM. GIZI DALAM DAUR KEHIDUPAN [Internet]. Jakarta: EGC; 2011 [cited 2026 Jul 27]. Available from: https://www.researchgate.net/publication/383000178_GIZI_DALAM_DAUUR_KEHIDUPAN
56. Ratumanan SP, Achadiyani A, Khairani AF. etode Antropometri Untuk Menilai Status Gizi : Sebuah Studi Literatur. Health Information : Jurnal Penelitian [Internet]. 2023 [cited 2026 Jul 27];15(1):1–10. Available from: <https://myjurnal.poltekkes-kdi.ac.id/index.php/hijp/article/view/704>
57. World Health Organization. Geneva: World Health Organization [Internet]. 1995 [cited 2026 Jul 27]. Physical status: The use and interpretation of anthropometry. Report of a WHO Expert Committee. Available from: <https://www.who.int/publications/i/item/9241208546>
58. World Health Organization. Geneva: World Health Organization [Internet]. 2006 [cited 2026 Jul 27]. WHO Child Growth Standards: Length/height-for-age, weight-for-age, weight-for-length, weight-for-height and body mass index-for-age: Methods and development. Available from: <https://www.who.int/publications/i/item/924154693X>
59. Departemen Kesehatan Republik Indonesia. Standar Antropometri Penilaian Status Gizi Anak. Keputusan Menteri Kesehatan RI No. 1995/Menkes/SK/XII/2010, diperbarui oleh Permenkes No. 2 Tahun 2020 [Internet]. Jakarta: Kemenkes RI; 2020 [cited 2026 Jul 27]. Available

from:<https://peraturan.bpk.go.id/Download/144762/Permenkes%20Nomor%202%20Tahun%202020.pdf>

60. Putri SKS, Ardana B, Margawati A. Hubungan hygiene perorangan, sanitasi lingkungan dan status gizi terhadap kejadian skabies pada anak (studi kasus di SD Negeri 3 Ngablak, Magelang) [Internet]. Thesis, Fakultas Kedokteran Universitas Diponegoro; 2011 [cited 2026 Jul 27]. Available from: https://www.academia.edu/114329874/HUBUNGAN_HIGIENE_PERSEORANGAN_SANITASI_LINGKUNGAN_DAN_STATUS_GIZI_TERHADAP_KEJADIAN_SKABIES_PADA_ANAK_Studi_kasus_di_Sekolah_Dasar
61. Salsabila B, Hidayati AN, Aprilawati D, Irwanto. Scabies infection and nutritional status profile on pediatric patients' general hospital Dr. Soetomo Surabaya. *World J Adv Res Rev.* 2022;15(2):21-28. <https://doi.org/10.30574/wjarr.2022.15.2.0795>
62. Trisnanta A. Perbedaan Angka Kejadian Skabies Berdasarkan Status Gizi pada Santri Pondok Pesantren Al Madinah Boyolali. Thesis, Universitas Sebelas Maret; 2010. <https://api.semanticscholar.org/CorpusID:125901333>
63. Asshobri MF, Jalaluddin S, Helvian FA, Fitriani R, Dahlan M. THE ASSOCIATION BETWEEN NUTRITIONAL STATUS IN CHILDREN AND SCABIES AT RSUD DR. LA PALALOI MAROS IN 2020-2022. *Jurnal Kesehatan Tambusai* [Internet]. 2026 [cited 2026 Jul 27];7(2):8805–12. Available from: <https://journal.universitaspahlawan.ac.id/index.php/jkt/article/view/59068>
64. Schneider S, Wu J, Tizek L, Ziehfrend S, Zink A. Prevalence of scabies worldwide—An updated systematic literature review in 2022. *Journal of the European Academy of Dermatology and Venereology.* 2023 Sep 16;37(9):1749–57. <https://doi.org/10.1111/jdv.19167>
65. Wahdini S, Sungkar S, Widaty S, Nurchandra F, Sari IP. Scabies and related factors among students in a traditional urban Islamic boarding school. *Discover Public Health.* 2025 Nov 27;22(1):754. <https://doi.org/10.1186/s12982-025-01175-4>
66. Næsborg-Nielsen C, Wilkinson V, Mejia-Pacheco N, Carver S. Evidence underscoring immunological and clinical pathological changes associated with *Sarcoptes scabiei* infection: synthesis and meta-analysis. *BMC Infect Dis.* 2022 Dec 28;22(1):658. <https://doi.org/10.1186/s12879-022-07635-5>
67. Zhang C, Merana GR, Harris-Tryon T, Scharschmidt TC. Skin immunity: dissecting the complex biology of our body's outer barrier. *Mucosal Immunol.* 2022 Apr;15(4):551–61. <https://doi.org/10.1038/s41385-022-00505-y>
68. Morales F, Montserrat-de la Paz S, Leon MJ, Rivero-Pino F. Effects of Malnutrition on the Immune System and Infection and the Role of

Nutritional Strategies Regarding Improvements in Children's Health Status: A Literature Review. *Nutrients*. 2023 Dec 19;16(1):1. <https://doi.org/10.3390/nu16010001>

69. Rimbawan R, Nurdiani R, Rachman PH, Kawamata Y, Nozawa Y. School Lunch Programs and Nutritional Education Improve Knowledge, Attitudes, and Practices and Reduce the Prevalence of Anemia: A Pre-Post Intervention Study in an Indonesian Islamic Boarding School. *Nutrients*. 2023 Feb 20;15(4):1055. <https://doi.org/10.3390/nu15041055>
70. Shinde S, Wang D, Moulton GE, Fawzi WW. School-based health and nutrition interventions addressing double burden of malnutrition and educational outcomes of adolescents in low- and middle-income countries: A systematic review. *Matern Child Nutr*. 2025 Jul 30;21(S1). <https://doi.org/10.1111/mcn.13437>
71. Yulfi H, Zulkhair MF, Yosi A. Scabies infection among boarding school students in Medan, Indonesia. *Trop Parasitol*. 2022 Jan;12(1):34–40. https://doi.org/10.4103/tp.tp_57_21

