

DAFTAR PUSTAKA

1. Mading M, Sopi IPB. KAJIAN ASPEK EPIDEMIOLOGI SKABIES PADA MANUSIA Aspects of Epidemiology Studies Scabies in Human. J Penyakit Bersumber Binatang. 2015; 9–18.
2. Salavastru CM, Chosidow O, Boffa MJ, Janier M, Tiplica GS. European guideline for the management of scabies. 2017; 1–6.
3. Golant AK, Levitt JO. Skabies: A Review of Diagnosis and Management Based on Mite Biology. Pediatrics in Review. 2011; 33.
4. WHO. Epidemiology and management of common skin disease in children in developing countries. 2009.
5. Engelman D, Kiang K, Chosidow O, McCarthy J, Fuller C, Lammie P, et al. Toward the Global Control of Human Skabies: Introducing the International Alliance for the Control of Skabies. PLoS Neglected Tropical Diseases . 2013; 7.
6. Sungkar S. Parasitologi Kedokteran. Jakarta: Fakultas Kedokteran Universitas Indonesia. 2011.
7. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia Tahun 2012.
8. Natadisastra D. Parasitologi kedokteran ditinjau dari organ tubuh yang diserang. 2009.
9. Lassa S, Campbell MJ, Bennett CE. Epidemiology of scabies prevalence in the U.K. from general practice records. Br Assoc Dermatol. 2011; 1329– 1334.
10. Gaspard L, Laffitte E, Michaud M, et al. Scabies 2012. Rev Med Suisse 2012; 718-725.
11. Amro A, Hamarsheh O. Epidemiology of scabies in the West Bank , Palestinian Territories (Occupied) International Journal of Infectious Diseases Epidemiology of scabies in the West Bank , Palestinian Territories (Occupied). Int J Infect Dis [Internet]. International Society for Infectious Diseases. 2011;117 Available from: <http://dx.doi.org/10.1016/j.ijid.2011.10.005>
12. Emadi LJ, Ikefuna AN, Uchendu, Duru UA. Skin diseases among children attending the outpatient clinic of the University of Nigeria teaching hospital, Enugu. Afr Heal Sci. 2010; 362.
13. Muhammad Zayyid M, Saidatul Saadah R, Adil AR et al. Prevalence of scabies and head lice among children in a welfare home in Pulau Pinang, Malaysia. Trop Biomed. 2010; 442–446.
14. GBD 2015 DALYs and HALE Collaborators. Global, regional, and national disability-adjusted life-years (DALYs) for 315 diseases and injuries and healthy life expectancy (HALE), 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet. 2016; 1603.
15. GBD 2015 Disease and Injury Incidence and Prevalence Collaborators. Global, regional, and national incidence, prevalence, and years lived with disability for

- 310 diseases and injuries, 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet. 2016; 1545.
16. Chosidow O. Scabies and pediculosis : neglected diseases to highlight. Eur Soc Clin Infect Dis [Internet]. European Society of Clinical Microbiology and Infectious Diseases. 2012;311. Available from: <http://dx.doi.org/10.1111/j.1469-0691.2012.03791.x>
 17. Scott GR, Chosidow O I. European guideline for the management of scabies, 2010. Int J STD AIDS. 2011; 301–303.
 18. Scott G. United Kingdom National Guideline on the Management of Scabies. 2007. Available from: www.bashh.org/documents/27/27.pdf. Accessed 20 June 2016
 19. Arlian LG, Runyan RA, Achar S ES. Survival and infectivity of Sarcoptes scabiei var. canis and var. hominis. J Am Acad Dermatol. 1984; 210.
 20. Chosidow O. Scabies and pediculosis. Lancet. 2000; 819–826.
 21. Dupuy A, Dehen L, Bourrat E et al. Accuracy of standard dermoscopy for diagnosing scabies. J Am Acad Dermatol. 2007; 53– 62.
 22. Johnston G, Sladden M. Clinical review Scabies: diagnosis and treatment. 2014.
 23. Hicks MI, Elston DM. Scabies. Dermatol Ther. 2009; 279 –292.
 24. Chosidow O. Clinical practices Scabies. N Engl J Med. 2006; 1718 –1727.
 25. Prevention C for DC and. Expedited Partner Therapy in the Management of Sexually Transmitted Diseases. Atlanta: US Department of Health and Human Services. 2006.
 26. Pasay C, Arlian L, Morgan M et al. High-resolution melt analysis for the detection of a mutation associated with permethrin resistance in a population of scabies mites. Med Vet Entomol. 2008;82– 88.
 27. Holt DC, McCarthy J, Currie BJ. Scabies : molecular perspectives and therapeutic implications in the face of emerging drug resistance. 2008.
 28. Staf pengajar Departemen Parasitologi FKUI. Buku Ajar Parasitologi Kedokteran Edisi Keempat. Jakarta: Balai Penerbit FKUI. 2008.