

DAFTAR PUSTAKA

1. Gupta A, Ryder J, Nicol K, Cooper E. Superficial fungal infections: an update on pityriasis versicolor, seborrheic dermatitis, tinea capitis, and onychomycosis. *ClinDermatol.* 2003;21(5):417–25.
2. Sunenshine P, Schwartz R, Janiger C. Tinea versicolor. *Int J Dermatolog.* 1998;37(9):648–55.
3. Mustofa A. Prevalensi dan Faktor Risiko Terjadinya Pityriasis Versicolor pada Polisi Lalu Lintas Kota Semarang. [Internet]. 2014. Available from: http://eprints.undip.ac.id/44391/3/AhmadMustofa_Bab2KTI.pdf
4. Crouse LN. Tinea Versicolor. [Internet]. 2018. Available from: <https://emedicine.medscape.com/article/1091575-overview#showall>
5. Kumar Rai M, Wankhade S. Tinea Versicolor - An Epidemiology. *J Microb Biochem Technol* [Internet]. 2009;01(01):051–6. Available from: <https://www.omicsonline.org/ArchiveJMBT/2009/December/03/JMBT1.51.php>
6. Belec L, Testa J, Bouree P. Pityriasis versicolor in the Central African Republic: a randomized study of 144 cases. *J Med Vet Mycol.* 1991;29:323–9.
7. Nakabayashi A, Sei A, Guillot J. Identification of Malassezia species isolated from patients with seborrhoeic dermatitis, atopic dermatitis, pityriasis versicolor and normal subjects. *Med Mycol.* 2000;38:337–41.
8. Muhamad N, Kamal M, Islam N, Shafiquzzaman M. A study to evaluate the efficacy and safety of oral fluconazole in the treatment of tinea versicolor. *Mymensingh Med J.* 2009;18:31–5.
9. Nikpoor N, Leppard B. Fungal disease in Shiraz. *Pahlavi Med J.* 1978;9:27–49.
10. Gupta A, Bluhm R, Summerbell R. Pityriasis versicolor. *J Eur Acad Dermatol Venereol.* 2002;16:9–33.
11. Fattah dr M. Infeksi jamur kulit. In: Ilmu penyakit kulit. 1st ed. Jakarta: Hipokrates; 2000.
12. Hort W, Mayser P. Malassezia virulence determinants. *Curr Opin Infect Dis.* 2011;24(2):100–5.
13. Park HJ, Lee YW, Choe YB, Ahn KJ. Skin characteristics in patients with pityriasis versicolor using non-invasive method, MPA5. *Ann Dermatol.* 2012;24(4):444–52.
14. Erchiga VC, Roderick J Hay. Pityriasis versicolor and other malassezia skin diseases. In: Malassezia and the Skin: Science and Clinical Practice. 2010. p. 175–99.
15. Hay RJ, Midgley G. Introduction: Malassezia yeasts from a historical perspective. *Malassezia and the Skin: Science and Clinical Practice.* 2010. 1–16 p.
16. Sandoval KR, Costa AA, Sousa MGT, Furucho CR, Valente N, Criado PR, et al. Reccurent and disseminated pityriasis versicolor: A novel clinical consequent to Malassezia-host interaction? *Medical Hypotheses.* 2017;109:139–44.

17. Wickett RR, Visscher MO. Structure and function of the epidermal barrier. Am J Infect Control [Internet]. 2015;34(10):S98–110. Available from: <http://dx.doi.org/10.1016/j.ajic.2006.05.295>
18. Prakash C, Bhargava P, Tiwari S, Majumdar B, Kumar Bhargava R, Prakash D, et al. SKIN SURFACE pH IN ACNE VULGARIS: Insights from an Observational Study and Review of the Literature. JCAD J Clin AESTHETIC DERMATOLOGY J Clin Aesthet Dermatol. 2017;3310(107):33–9.
19. Lambers H, Piessens S, Bloem A, Pronk H, Finkel P. Natural skin surface pH is on average below 5, which is beneficial for its resident flora. Int J Cosmet Sci. 2006;28(5):359–70.
20. Primadiarti P, Zulkarnain I. Peningkatan pH Kulit Dermatitis Atopik pada Anak (Increasing of Skin pH level in Childhood Atopic Dermatitis).
21. Chikakane K, Takahashi H. Measurement of skin pH and its significance in cutaneous diseases. Clin Dermatol. 1995;13(4):299–306.
22. Ali SM, Yosipovitch G. Skin pH: From basic science to basic skin care. Acta Derm Venereol. 2013;93(3):261–7.
23. Mayser P, Gaitanis G. Physiology and Biochemistry. In: Malassezia and the Skin: Science and Clinical Practice. 2010. p. 121–37.
24. Ilmu Penyakit Kulit dan Kelamin. 7th ed. Fakultas Kedokteran Universitas Indonesia; 2017.
25. Eroschenko VP. diFiore's Atlas of Histology with Functional Correlations. 11th ed. USA: Lippincott Williams & Wilkins; 2014.
26. Mescher AL. Histologi Dasar Junqueira: Teks dan Atlas. 12th ed. ECG, editor. Jakarta; 2011.
27. Tortora GJ, Funke BR, Case C. Microbiology an Introduction, International Edition. 7th ed. USA: An Imprint of Addison Wesley Longman, Inc.; 2001.
28. Man M, Lin T, Santiago J. Basis for enhanced barrier function of pigmented skin. J Invest Dermatol. 2014;9(134):2399–407.
29. Fitzpatrick TB. Fitzpatrick's dermatology in general medicine. New York: McGraw-Hill Professional; 2012.
30. Sugita T, Boekhout T, Velegraki A, Guillot J, Hadina S, Cabanes FJ. Epidemiology of Malassezia-related skin diseases. In: Malassezia and the Skin: Science and Clinical Practice. 2010. p. 65–119.
31. Siregar RS. Atlas Berwarna Saripati Penyakit Kulit. Jakarta: EGC; 2004.
32. Harada K, Saito M, Sugita T, Tsuboi R. Malassezia species and their associated skin diseases. J Dermatol. 2015;42(3):250–7.
33. Crespo-Erchiga V, Florencio VD. *Malassezia* yeasts and pityriasis versicolor. Curr Opin Infect Dis. 2006;19(2):139–47.
34. Deangelis YM, Saunders CW, Johnstone KR, Reeder NL. Isolation and Expression of a *Malassezia globosa* Lipase Gene, LIP1. J Invest Dermatol. 2007;127(9):2138–46.
35. Gupta AK, Batra R, Bluhm R, Boekhout T, Dawson TL. Skin diseases associated with *Malassezia* species. J Am Acad Dermatol. 2004;51(5):785–98.
36. Erchiga VC, Hay R. Pityriasis versicolor and other *Malassezia* skin diseases. In: Malassezia and the Skin: Science and Clinical Practice. 2010. p. 175–99.
37. Crespo Erchiga V, Delgado Florencio V, Erchiga VC, Florencio VD.

- Malassezia species in skin diseases. Curr Opin Infect Dis [Internet]. 2002;15(2):133–42. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/11964913>
38. Nazzaro Porro M, Passi S. Identification of tyrosinase inhibitors in cultures of Pityrosporum. Vol. 71, Journal of Investigative Dermatology. 1978. p. 205–8.
39. Ashbee HR, Bond R. Malassezia species and immunity: host-pathogen interactions. In: Malassezia and the Skin: Science and Clinical Practice. 2010. p. 139–73.
40. He SM, Du WD, Yang S, Zhou SM, Li W, Wang J, et al. The genetic epidemiology of tinea versicolor in China. Mycoses. 2008;51(1):55–62.

