

DAFTAR PUSTAKA

- Abdullah, A. 2013. Morphological and pigmentary variation of pityriasisversicolor in Erbil city .**تيلكشلاو تاير طفلا ىددعتملا ناوللا تقييم يف ليبرا .** فلاتخلا تقييوللتا, 11(3), pp. 222–229.
- Ardakani, M. E. 2009. A Survey on Pityriasis Versicolor in the University Students in Southeast of Iran, *Asian Jounal of Dermatology 1 (1)*.
- Author, C., Tower, A. and Mumbai, N. 2016. Comparison of Rapid Fungal Staining Technique 1 % Chicago Blue 6B stain for the Diagnosis of Superficial Fungal Infections (Pityriasis Versicolor / Tinea Versicolor) with 10 % KOH Mount and Routine Fungal Culture on, 4(11), pp. 13600–13603.
- Bramono, Kusmarinah and Budimulja, U. 2016. Nondermatofitosis, in *Ilmu Penyakit Kulit dan Kelamin*. 7th edn. Jakarta, pp. 103–105.
- Bunyaratavej, S., Pattanaprichakul, P. and Srisuma, S. 2016. Experiences and Factors that Influence Potassium Hydroxide Examination by Microscopists, (April).
- Burton, T., Brackenrich, J. and Jr, P. 2016. A Preliminary Study to Determine the Diagnostic Capability of a Wood ' s Lamp for Cutaneous Fungal Infections in Underserved Areas of the Dominican Republic, 2(1), pp. 11–13.
- Cardillo, H., Kohler, J., Kriner, E., Mehta, K. 2014. Applications of Wood's Lamp technology to detect skin infections in resource-constrained settings, *Proceedings of the 4th IEEE Global Humanitarian Technology Conference, GHTC 2014*, pp. 548–554. doi: 10.1109/GHTC.2014.6970337.
- Dermatitis, S. 2015. Seborrheic Dermatitis and Dandruff: A Comprehensive Review, *Journal of Clinical and Investigative Dermatology*, 3(2). doi: 10.13188/2373-1044.1000019.
- Deshpande, A., Deshpande, S., Amladi, S., Shastri, J. 2014. Original article : The role of mycological investigations in the diagnosis of Pityriasis Versicolor and Seborrheic Dermatitis, (December), pp. 315–323.
- Djuanda, A. 2013. Dermatitis Seboroik, in *Ilmu Penyakit Kulit dan Kelamin*. 6th edn. Jakarta, pp. 200–203.
- Fiala, L. 2018. The Distribution and Determinants of Pityriasis Alba among Elementary School Students in Ismailia City, (January 2012).

- Ghafourian, A., Ghafourian, S., Sadeghfard, N., Mohebi, R., Shokohini, Y., Nezamoleslami, S., Hamat, R. A. 2014. Vitiligo: symptoms, pathogenesis and treatment, *International journal of immunopathology and pharmacology*, 27(4), pp. 485–489. doi: 10.1177/039463201402700403.
- Harsha, T. R. and Khan, S. A. 2017. Research Article Comparison Of Chicago Sky S Blue (Novel Stain) With Calcofluor Alcofluor White And Potassium Hydroxide Mount For Rapid Diagnosis Of Dermatomycosis Ermatomykosis And Onychomycosis Nycomycosis In A Tertiary Care Centre.
- Hayati, I. and Handayani, Z. P. 2014. Identifikasi Jamur Malassezia Furfur Pada Nelayan Penderita Penyakit Kulit di RT 09 Kelurahan Malabro Kota Bengkulu, 10(1), pp. 972–975.
- Jacoeb, T. N. A. 2016a. Dermatitis Seboroik, in *Ilmu Penyakit Kulit dan Kelamin*. 7th edn. Jakarta, pp. 232–233.
- Jacoeb, T. N. A. 2016b. Vitiligo, in *Ilmu Penyakit Kulit dan Kelamin*. 7th edn. Jakarta, pp. 352–358.
- KR, R. 2017. Fungal Infections (Mycoses): Dermatophytoses (Tinea , Ringworm) COLLEGE-, 10(01).
- Kumar Rai, M. and Wankhade, S. 2009. Tinea Versicolor - An Epidemiology, *Journal of Microbial & Biochemical Technology*, 01(01), pp. 051–056. doi: 10.4172/1948-5948.1000010.
- Lastória, J. C. and de Abreu, M. A. M. M. 2014. Leprosy: Review of the epidemiological, clinical, and etiopathogenic aspects - Part 1, *Anais Brasileiros de Dermatologia*, 89(2), pp. 205–218. doi: 10.1590/abd1806-4841.20142450.
- Maftukhah, N. A. and Sari, R. 2016. Hubungan Personal Hygiene Dengan Angka Kejadian Pytiriasis Versicolor Pada Santri Tsanawiyah Di Pondok Pesantren Al-Ittifaqiah Indralaya.
- Manga, P., Elbuluk, N. and Orlow, S. J. 2016. Recent advances in understanding vitiligo [version 1 ; referees : 3 approved] Referee Status :, 5(0), pp. 1–9. doi: 10.12688/f1000research.8976.1.
- Marks, James G, Miller, J. J. 2013. Post Inflammatory Hypopigmentation, in *Lookingbill and Marks' Principles of Dermatology*. 5th edn. Elsevier Health Sciences, pp. 175–176.
- Meera, G., Thilak, S., Joshua, J. 2017. A study of 200 cases of pityriasis versicolor: the distribution of age , gender , blood group , lesion

morphology , hemoglobin levels , cholesterol levels and diabetic status, 3(1), pp. 20–23.

- Notoatmodjo, S. 2012. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta.
- Noviandini, A., Suyoso, S. and Astari, L. 2017. Parker TM Blue-Black , Chicago Sky Blue (CSB), dan Kultur Jamur pada Dermatomikosis Superfisialis for The Diagnosis of Superficial Dermatomyceses), (6).
- Ponka, D., Ccfp, C. M. and Fcfp, E. M. 2012. Top 10 Forgotten Diagnostic Procedures Wood lamp examination, 58, p. 24988253.
- Renati, S., Cukras, A. and Bigby, M. 2015. Pityriasis versicolor, *Bmj*, 350(apr07 1), pp. h1394–h1394. doi: 10.1136/bmj.h1394.
- Richards, Diane Jackson, P. A. G. 2014. Post Inflammatory Hypopigmentation, in *Dermatology Atlas for Skin of Color*. Springer, pp. 9–12.
- Rivard, S. C. 2013. Pityriasis Versicolor: Avoiding Pitfalls in Disease Diagnosis and Therapy, *Military Medicine*, 178(August), pp. 904–906. doi: 10.7205/MILMED-D-13-00057.
- Santana, J. O., Azevedo, F. L. A. de and Filho, P. C. C. 2013. Pityriasis versicolor: clinical-epidemiological characterization of patients in the urban area of Buerarema-BA , Brazil, *Anais Brasileiros de Dermatologia*, 88(2), pp. 216–221. doi: 10.1590/S0365-05962013000200005.
- Sarah Sweeney Pinney, M. 2018. *Pityriasis Alba*. Available at: <https://emedicine.medscape.com/article/910770-clinical>.
- Sciences, B. 2016. A Review Of The Current Status Of Tinea Versicolor In Some Parts Of Nigeria, (1), pp. 201–217.
- Scope, A. and Halpern, C. . 2012. Diagnostic procedures and devices, in *Fitzpatrick textbook of dermatology in general medicine*. 8th edn. New York, pp. 40–43. doi: 10.1017/CBO9781107415324.004.
- Sharma, R., Chandra, S. and Singh, A. 2012. Essential Oils against Lipophilic Yeast like Fungus, 3(1), pp. 63–68.
- Sharma, Y., Jain, S., Chandra, K., Munegowda K. C. 2016. Infection Section Original Article A Clinico-Epidemiologic Evaluation Of Pityriasis Versicolor From A Government Hospital , India : Conventional Methods- Still A Thumbs Up ?, 69(1), pp. 63–66. doi: 10.18203/issn.0019-5359.IndianJMedSci20170491.

- Soepardiman, L. 2016. Pitiriasis Alba, in *Ilmu Penyakit Kulit dan Kelamin*. 7th edn. Jakarta, p. 403.
- Sorour, F. A., Abdo, H. M. and Ebada, M. A. 2015. Study of tinea corporis in patients attending the Dermatology Clinic of Al-Hussein University Hospital , Cairo , Egypt, pp. 180–185. doi: 10.1097/01.EWX.0000464890.25449.5e.
- Suraprasit, P., Bunyararatavej, S., Pattanaprichakul, P., Kobwanthanakun, W., Prasertworonun, N., Leeyaphan, C. 2016. Wood's Lamp Examination: Evaluation of Basic Knowledge in General Physicians, 68(2), pp. 79–83.
- Tatavarthi, N. B. L., Ramachandra, B. V., Rao, D. S., Srinivasulu, G. 2015. Original Article Clinical Evaluation Of Efficacy Of Sertaconazole 2 % Cream In Treatment Of Pityriasis Versicolor And A Comparision With, 4(27), pp. 4668–4675. doi: 10.14260/jemds/2015/675.
- Tertilus, Y., Rutgers, J. and View, I. 2015. Pityriasis Alba Revisited : Perspectives Cutis, (March).
- Trabelsi, S., Oueslati, J., Fekih, N., Kammoun, M. R., Khaled, S. 2010. Identification of Malassezia species from Tunisian patients with pityriasis versicolor., *La Tunisie médicale*, 88(2), pp. 85–87. doi: 10.1111/j.1439-0507.2005.01091.x.
- Vachiramont, V. and Thadanipon, K. 2011. Postinflammatory hypopigmentation, *Clinical and Experimental Dermatology*, (February), pp. 708–714. doi: 10.1111/j.1365-2230.2011.04088.x.
- Wisnu, I. M., Sjamsoe, E. S. and Menaldi, S. L. 2016. Kusta, in *Ilmu Penyakit Kulit dan Kelamin*. 7th edn. Jakarta, pp. 87–102.
- Young, B. E. M. and Do, J. W. Y. 2015. Using the Wood ' s Lamp in Diagnosis • Residents of Distinction Honored.
- Zhang, Y., Cai, Y., Shi, M., Jiang, S., Cui, S., Wu, Y., Gao, X. H., Chen, H. D. 2016. The prevalence of vitiligo: A meta-analysis, *PLoS ONE*, 11(9), pp. 1–17. doi: 10.1371/journal.pone.0163806.