

DAFTAR PUSTAKA

- Akkus G, Evran M, Gungor D et al. (2016) Tinea pedis and onychomycosis frequency in diabetes mellitus patients and diabetic foot ulcers: A cross sectional- observational study. *Pak J Med Sci* 32: 891–5. *Research paper (PDF): Antimicrobial management of diabetic foot infection*. Available from: https://www.researchgate.net/publication/309032592_Antimicrobial_management_of_diabetic_foot_infection [accessed Apr 13, 2017].
- Balci E, et al., (2014). Prevalence and risk factors of tinea capitis and tinea pedis in school children in Turkey, Vol. 64, No. 5.
- Bayuaji T,S., et al. (2012, 3 Desember) Aktivitas Antifungi Krim Daun Ketepeng Cina (*Senna Alata L. Roxb.*) Terhadap *Trichophyton mentagrophytes*. PHARMACY, Vol.09 No.ISSN 1693-3591
- Bell-Syer SE, Khan SM, Torgerson D. (2012) J. Oral treatments for fungal infections of the skin of the foot. *Cochrane Database Syst Rev* 10: CD003584.
- Bressani, V.O., Santi, T.N., Domingues-Ferreira, M., Almeida, A., Duarte, A.J.S., (2013 May) Characterization of the cellular immunity in patients presenting extensive dermatophytoses due to *Trichophyton rubrum*. *Mycoses*. 2013 May : 56(3):281-8.
- Burton T., Brackenrich J and Palmieri JR., (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. *Austin J Microbiol*; 2(1): 1011.
- Claire J. Carlo, MD Patricia MacWilliams Bowe, RN, MS (2007). The Health Care of Homeless Persons - Part I - Tinea Pedis (Athlete's Foot).
- Crawford F, Hart R, Bell-Syer S, Torgerson D, Young P, Russel I. (2001). Athlete's foot and fungally infected toenails *British Medical Journal* :322 (7281) :288-289.
- Chadwick P (2013) Fungal infection of the diabetic foot: the often ignored complication. *Diabetic Foot Canada* 1(2): 20–4.
- Dismukes WE, et al. (2003). Pappas PG, Sobel JD. *Clinical Mycologi*. Oxford University Pres USA.
- Esquenazi, D.; Alviano, C.S.; De Souza, W.; Rozental, S. (2004). The influence of surface carbohydrates during in vitro infection of mammalian cells by the dermatophyte *Trichophyton rubrum*. *Res. Immunol.* 155, 144–153.
- Garcia-Madrid, L.A., Huizar-López, M.D.R., Flores-Romo, L., Islas-Rodríguez, A.E (2011). *Trichophyton rubrum* manipulates the innate immune functions of human keratinocytes. *Cent. Eur. J. Biol.* 6, 902–910.
- Ghazali, M.V. et al., (2011). Studi cross-sectional. dalam: Sastroamono, S., Ismael, S., 2011. *Dasar-dasar Metodologi Penelitian Klinis*. 4th ed. Sagung Seto, Jakarta.
- Goldsmith L., Katz S., Gilchrest B., Paller A., Leffel D., Wolff K. (2012) *Fitzpatrick's Dermatology in general medicine*. USA: *Mc Graw-Hill Companies*.

- González MP, et al. (2009). Prevalence of tinea pedis, tinea unguium of toenails and tinea capitis in school children from Barcelona. *Rev Iberoam Micol.* 26(4):228–232
- Gonzalez, MP, et al. (2009). Prevalence of tinea pedis, tinea unguium of toe nails and tinea capitis in school children from Barcelona
- Hainer B L., (2003) *Dermatophyte infection. American Family Physician* 67:101-8.
- Havlickova B., Viktor AC., Markus F. (2008). *Epidemiological trends in skin mycoses worldwide. Mycoses : 51. Suppl. 4:2-15.*
- Hay RJ, Moore M. (1998). Mycology In : *Champion RH, Burton JL, Durns DA, Breathnach SDM, editors. Text Book of Dermatology. 6th ed. Oxford: Blackwell Science; 1998. p. 1277–350.*
- Heidrich et al., (2015). *This is an open-access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium. (Original work is properly cited . J Infect Dev Ctries 2015; 9) :865-871.*
- Ilkit M., Durdu M., Karakaş M. (2012). Cutaneous id reactions: A comprehensive review of clinical manifestations, epidemiology, etiology, and management. *Crit Rev Microbiol : 38:191–202.*
- Ilkit M., Durdu M. (2014). Tinea pedis: The etiology and global epidemiology of a common fungal infection. *Crit Rev Microbiol.*
- Kementerian Kesehatan Republik Indonesia. (2009, 8 November). Tahun 2030 prevalensi Diabetes Melitus di Indonesia Mencapai 21,3 juta orang. <http://www.depkes.go.id/pdf.php?id=414>
- Khadori, R., et al. (2015, 8 Oktober). Type 2 Diabetes Mellitus. *Medscape*. Di akses 18 Maret 2016, dari <http://emedicine.medscape.com/article/117853-overview#a2>
- Kumar, V., Tilak, R., Prakash, P., Nigam, C., 2011. Tinea Pedis- an Update. *Asian Journal of Medical Sciences*. Vol 2: 134-138.
- Kurniati., Rosita, C., 2008. *Etiopatogenesis Dermatofitosis*. Surabaya ; Fakultas Kedokteran UNAIR.
- Leibovici V, Ramot Y, Siam R, et al. (2014). Prevalence of tinea pedis in psoriasis, compared to atopic dermatitis and normal control- a prospective study. *Mycoses : 57 (12) 754-758.*
- Listautin, 2012. *Pengaruh Lingkungan Tempat Pembuangan Akhir Sampah, Personal hygiene dan Indeks Massa Tubuh (IMT) Terhadap Keluhan Kesehatan pada Pemulung di Kelurahan Terjun Kecamatan Medan Marelan Tahun 2012.* (Tesis). Fakultas Kesehatan Masyarakat. Universitas Sumatra Utara.
- Mansjoer A., Suprohaita, Wardhani W.I., Setiowulan W. (eds). 2000. Mikosis Superfisialis – Dermatofitosis. Dalam : *Kapita Selekta Kedokteran*. Jakarta : Media Aesculapius. h : 93.
- Mansjoer A., Suprohaita, Wardhani W.I., Setiowulan W. (eds). 2000. Mikosis Superfisialis – Tinea Pedis. Dalam : *Kapita Selekta Kedokteran*. Jakarta : Media Aesculapius. h : 100.

- Markova T., et al. (2002). What is the most effective treatment for tinea pedis (athletes's foot)? *Journal of Family Practice* : 51(1):21.
- Matricciani, L., et al. (2011). Safety and efficacy of tinea pedis and onychomycosis treatment in people with diabetes: a systematic review. *Journal of Foot and Ankle Research*. Dari : <http://www.jfootankleres.com/content/4/1/26>
- Menéndez S, Falcón L, Simón DR, et al. (2002). Efficacy of ozonized sunflower oil in the treatment of tinea pedis. *Mycoses* : 45(8):329–332.
- Moraes-Vasconcelos, D. (2012). Characterization of the cellular immunity in patients presenting extensive dermatophytoses due to *Trichophyton rubrum*. *Mycoses*, 56, 281–288.
- Nenoff P, Krüger C, Ginter-Hanselmayer G, Tietz H-J. Mycology - an update. Part 1: Dermatophytes: causative agents, epidemiology and pathogenesis. *J Dtsch Dermatol Ges*. 2014;12(3):188-209.
- Notobroto. 2005. Faktor Sanitasi Lingkungan yang berperan Terhadap Prevalensi Penyakit Skabies. FKM UNAIR. Surabaya.
- Oninla, et al., (2016) Superficial Mycoses in Relation to Age and Gender; *British Journal of Medicine & Medical Research*, 13(5): 1-10; Article no.BJMMR.23455.
- Powers AC, Fauci AS, Braunwald E, Kasper DL, Hauser SL, Longo DL, Jameson JL. (2008). Diabetes mellitus. In : *Harrison's Principles of Internal Medicine. 17th Edition*. United States: The McGraw-Hill Companies; 275-304.
- Rich P, Harkless LB et al. (2003) Dermatophyte test medium culture for evaluating toe nail infections in patients with diabetes. *Diabetes care* 2003; 26(5):1480-4. Dari : <http://dx.doi.org/10.2337/diacare.26.5.1480> PMID:12716808
- Richardson M, Edwart M. (2000). Model System for the Study of Dermatophyte and Non-dermatophyte Invasion of Human Keratine. *Revista Iberoamericana de Micologia* 2000: 115–21.
- Satchell AC, Saurajen A, Bell C, et al. (2002). Treatment of interdigital tinea pedis with 25% and 50% tea tree oil solution: a randomized, placebo-controlled, blinded study. *Australas J Dermatol* 2002; 43(3):175–178.
- Siregar, (2005). *Penyakit jamur kulit*, penerbit buku kedokteran, Palembang, 2005: 1-7, 17-23, 33-34.
- Sousa MGT, Santana GB, Criado PR and Benard G (2015) Chronic widespread dermatophytosis due to *Trichophyton rubrum*: a syndrome associated with a *Trichophyton*-specific functional defect of phagocytes. *Front. Microbiol.* 6:801. doi: 10.3389/fmicb.2015.00801
- Stratigos A, Stern R, Gonzales E, et al. Prevalence of skin disease in a cohort of shelter-based homeless men. *Journal of the American Academy of Dermatology* 1999;41(2 Pt 1):197-202.
- Sugiyono, (2001). *Statistika untuk Penelitian*, Bandung: Alfabeta.
- Tapp R, Shaw J, Zimmet P, Gan D, Allgot B, King H, Lefebvre P, Mbanya JC, Silink M, penyunting. (2003) Complications of Diabetes. Dalam:

Diabetes Atlas. Edisi ke-2. Belgium: International Diabetes Federation 2003 : h.72-112)

- Theresa N, et al. (2015, Oktober). Department of Dermatology, University of Alabama at Birmingham, Birmingham, AL. *J Drugs Dermatol. 2015 : 14 (suppl 10):s42-s47.*
- Theresia N Canavan MD, Boni E Elewski MD (Oktober 2015). Identifying Sign of Tinea Pedis: A Key to Understanding Clinical Variables. Department of Dermatology, University of Alabama at Birmingham, Birmingham, AL.
- Tinea. In: Australian Medicines Handbook (2015). Adelaide Australian Medicines Handbook Pty Ltd. Available at: <https://amhonline.amh.net.au.ezproxy.lib.monash.edu.au/chapters/chap-08/fungal-yeast-infections/tinea.t>
- Verma S, Hefferman MP. (2008). Superficial Fungal Infection: Dermatophytosis, Onychomycosis, Tinea Nigra, Piedra. In: Wolff K, Goldsmith L, Katz S, Gilchrest B, Paller A, Leffell O, editors. *Fitzpatrick's Dermatology in General Medicine. 7th ed. New York: McGraw-Hill; 2008.* p. 1807–21.
- Waldman, A., Segal, R., Berdicevsky, I. Gilhar, A. (2010). CD4+ and CD8+ T cells mediated direct cytotoxic effect against *Trichophyton rubrum* and *Trichophyton mentagrophytes*. *Int. J. Dermatol. 2010, 49, 149–157.*
- Waspadji S. (2006). Komplikasi kronik diabetes: Mekanisme terjadinya, diagnosis dan strategi pengelolaan. Dalam : Sudoyo AW, Setyohadi B, Alwi I, Simadibrata M, Setiati S. *Buku Ajar Ilmu Penyakit Dalam. Edisi 4. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI; 2006.*hlm.1874-8
- Weinstein A., Berman B. (2002). Topical treatment of common superficial tinea infections. *American Family Physician 2002 : 65(10):2095-2102*
- Wietzman, I., Summerbell, R.C. (1995). *The Dermatophytes Clinical.*
- Wolff K., Goldsmith L.A., Katz S.I., Gilchrest B.A., Paller A.S., Leffel D.J. (2008). *Fitzpatrick's Dermatology in General Medicine. 7th Edition.* New York : The Mc Graw Hill Companies. p: 1811.
- Woodfolk, J.A.; Platts-Mills, T.A. (1998). The immune response to dermatophytes. *Res. Immunol. 1998, 149, 436–445.*