

DAFTAR PUSTAKA

1. Borda LJ, Perper M, Keri JE. Treatment of seborrheic dermatitis : A comprehensive review. *J Dermatolog Treat.* 2018;1–12.
2. Kang S, Amagai M, Bruckner AL, H A, Margolis DJ, McMichael AJ, et al., editors. *Fitzpatrick's dermatology*. 9th ed. Chicago : McGraw-Hill Education; 2019.
3. Araya M, Kulthan K, Jiamton S. Clinical characteristics and quality of life of seborrheic dermatitis patients in a tropical country. *Indian J Dermatol.* 2015;60(5):519.
4. Lausarina R, Yenny SW, Asri E. Hubungan frekuensi kekambuhan dermatitis seboroik dengan kualitas hidup pada pasien di poliklinik kulit dan kelamin RSUP Dr. M. Djamil Padang. *J Kesehat Andalas.* 2019;8(1):50–8.
5. Malak S, Kandou RT, Pandaleke TA. Profil dermatitis seboroik di poliklinik kulit dan kelamin RSUP Prof. Dr. R. D. Kandou Manado periode Januari-Desember 2013. *e-Clinic.* 2016;4(1):201–6.
6. Campione E, Mazzilli S, Lanna C, Cosio T, Palumbo V, Cesaroni G, et al. The effectiveness of a new topical formulation containing GSH-C4 and hyaluronic acid in seborrheic dermatitis. *Clin Cosmet Investig Dermatol.* 2019;12:881–5.
7. Gupta AK, Versteeg SG. Topical treatment of facial seborrheic dermatitis: A systematic review. *Am J Clin Dermatol.* 2017;18(2):193–213.
8. Abbas Z, Ghodsi S, Abedeni R. Effect of itraconazole on the quality of life in patients with moderate to severe seborrheic dermatitis. *Dermatol Pract Concept.* 2016;6(3):11–6.
9. Ruiz-Arriaga LF, Arenas R, Vega-Sánchez DC, Asz-Sigall D, Martínez-Velazco MA. Seborrheic dermatitis: Three novel trichoscopic signs and its correlation to malassezia sp. colonization. *Ski Appendage Disord.* 2019;5(5):288–92.
10. Imamoglu B, Hayta SB, Guner R, Akyol M, Ozcelik S. Metabolic syndrome may be an important comorbidity in patients with seborrheic dermatitis. *Arch Med Sci Dis.* 2016;1:158–61.
11. Barak-Shinar D, Del Río R, Green LJ. Treatment of seborrheic dermatitis using a novel herbal-based cream. *J Clin Aesthet Dermatol.* 2017;10(4):17–23.
12. Tanaka A, Cho O, Saito C, Saito M, Tsuboi R, Sugita T. Comprehensive pyrosequencing analysis of the bacterial microbiota of the skin of patients with seborrheic dermatitis. *Soc John Wiley Sons Aust Ltd.* 2016;60(8),521–26.

13. Park SY, Kwon HH, Min S, Yoon JY, Suh DH. Clinical manifestation and associated factors of seborrheic dermatitis in Korea. *Eur J Dermatology*. 2016;26(2):173–6.
14. Clark GW, Pope SM, Jaboori KA. Diagnosis and treatment of seborrheic dermatitis. *Am Fam Physician*. 2015;91(3):185–90.
15. Elgash M, Dlova N, Ogunleye T, Taylor SC. Seborrheic dermatitis in skin of color: Clinical considerations. *J Drugs Dermatol*. 2019;18(1):24–7.
16. Zhao J, Sun W, Zhang C, Wu J, Le Y, Huang C, et al. Comparison of different regimens of pimecrolimus 1% cream in the treatment of facial seborrheic dermatitis. *J Cosmet Dermatol*. 2017;1–5.
17. Cheong WK, Yeung CK, Torsekar RG, Suh DH, Ungpakorn R, Widaty S, et al. Treatment of seborrhoeic dermatitis in Asia: A consensus guide. *Ski Appendage Disord*. 2015;1(4):187–96.
18. Borda LJ, Wikramanayake CT. Seborrheic dermatitis and dandruff: A comprehensive review. *J Clin Investig Dermatology*. 2015;3(2).
19. Cohen SR, Gordon SC, Lam AH, Rosmarin D. Recalcitrant seborrheic dermatitis successfully treated with apremilast. *J Cutan Med Surg*. 2020;24(1):90–1.
20. Fakultas Kedokteran Universitas Andalas. Pedoman umum penulisan studi literatur. Padang : FK Universitas Andalas; 2020.
21. Soares RC, Zani MB, Arruda ACBB, Arruda LHF de, Paulino LC. Malassezia intra-specific diversity and potentially new species in the skin microbiota from Brazilian healthy subjects and seborrheic dermatitis patients. *PLoS One*. 2015;10(2),1–14.
22. Sanders MGH, Pardo LM, Ginger RS, Jong JCK, Nijsten T. Association between diet and seborrheic dermatitis. *J Invest Dermatol*. 2018;1–7.
23. Baş Y, Seçkin HY, Kalkan G, Takci Z, Çitil R, Önder Y, et al. Prevalence and related factors of psoriasis and seborrheic dermatitis. *Turkish J Med Sci*. 2016;46:303–9.
24. Harada K, Saito M, Sugita T, Tsuboi R. Malassezia species and their associated skin diseases. *J Dermatol*. 2015;42:250–7.
25. Limon JJ, Skalski JH, Underhill DM. Commensal fungi in health and disease. *Cell Host Microbe*. 2017;22(2):156–65.
26. Hald M, Arendrup MC, Svejgaard EK, Lindskov R, Foged EK, Saunte DML. Evidence-based Danish guidelines for the treatment of malassezia-related skin diseases. *Acta Derm Venereol*. 2015;95:12–9.
27. Honnavar P, Prasad GS, Ghosh A, Dogra S, Handa S, Rudramurthy SM. Malassezia arunaloeki sp. nov, a novel yeast species isolated from seborrhoeic dermatitis patients and healthy individuals from India. *J Clin Microbiol*. 2016;54(7):1826–1834.

28. Karakadze MA, Hirt PA, Wikramanayake TC. The genetic basis of seborrhoeic dermatitis. *J Eur Acad Dermatology Venereol*. 2018;32:529–36.
29. Shi VY, Leo M, Hassoun L, Chahal DS, Maibach HI, Sivamani RK. Role of sebaceous glands in inflammatory dermatoses. *J Am Acad Dermatol*. 2015;73(5):856–63.
30. Afriyanti RN. Akne vulgaris pada remaja. *Med Fac Lampung Univ*. 2015;4(6):102–9.
31. Endly DC, Miller RA. Oily skin: A review of treatment options. *J Clin Aesthet Dermatol*. 2017;10(8):49–55.
32. Silvia E, Anggunan, Effendi A, Nurfaridza I. Hubungan antara jenis kelamin dengan angka kejadian dermatitis seboroik. *J Ilm Kesehat Sandi Husada*. 2020;11(1):37–46.
33. Cepeda AM, Del Giacco SR, Villalba S, Tapias E, Jaller R, Segura AM, et al. A traditional diet is associated with a reduced risk of eczema and wheeze in Colombian children. *Nutrients*. 2015;7:5098–110.
34. PERDOSKI. Panduan praktik klinis. Jakarta : Perhimpunan Dokter Spesialis Kulit dan Kelamin Indonesia; 2017.
35. An Q, Sun M, Qi RQ, Zhang L, Zhai JL, Hong YX, et al. High staphylococcus epidermidis colonization and impaired permeability barrier in facial seborrheic dermatitis. *Chin Med J (Engl)*. 2017;130(14):1662–9.
36. Widaty S, Marina A. Pilihan Pengobatan jangka panjang pada dermatitis seboroik. *Media Derm Venerelogica Indones*. 2016;43(4):153–9.
37. Ijaz N, Fitzgerald D. Seborrhoeic dermatitis. *Br J Hosp Med*. 2017;78(6):88–91.
38. Tamer F, Yuksel ME, Sarifakioglu E, Karabag Y. Staphylococcus aureus is the most common bacterial agent of the skin flora of patients with seborrheic dermatitis. *Dermatol Pract Concept*. 2018;8(2):80–4.
39. Sanders MGH, Pardo LM, Uitterlinden AG, Smith AM, Ginger RS, Nijsten T. The genetics of seborrheic dermatitis: A candidate gene approach and pilot genome-wide association study. *J Invest Dermatol*. 2018;138(4):991–3.
40. Wu S, Han J, Feskanich D, Cho E, Stampfer MJ, Willett WC, et al. Citrus consumption and risk of cutaneous malignant melanoma. *J Clin Oncol*. 2015;33(23):2487–2488.
41. Sanders MG., Pardo LM, Franco OH, Ginger RS, Nijsten T. Prevalence and determinants of seborrheic dermatitis in a middle aged and elderly population: the Rotterdam Study. *Br J Dermatol*. 2018;178(1):148–53.

42. Ozawa M, Shipley M, Kivimaki M, Singh-manoux A, Brunner EJ. Dietary pattern, inflammation and cognitive decline : The Whitehall II prospective cohort study. *Clin Nutr.* 2016;36(2):506–512.
43. Innes JK, Calder PC. Prostaglandins, leukotrienes and essential fatty acids. *Plefa.* 2018;132:41–48.
44. Kastarinen H, Okokon EO, Verbeek JH. Topical anti-inflammatory agents for seborrheic dermatitis of the face or scalp. *JAMA Dermatology.* 2015;151(2):221–2.
45. Rademaker M. Low-dose isotretinoin for seborrhoeic dermatitis. *J Cutan Med Surg.* 2016;1–2.
46. Piquero-Casals J, Hexsel D, Mir-Bonafé JF, Rozas-Muñoz E. Topical non-pharmacological treatment for facial seborrheic dermatitis. *Dermatol Ther (Heidelb).* 2019;9:469–77.
47. Bellmann R, Smuszkiewicz P. Pharmacokinetics of antifungal drugs: practical implications for optimized treatment of patients. *Infection.* 2017;45(6):737–79.
48. Ghods SZ, Abbas Z, Abedeni R. Efficacy of oral itraconazole in the treatment and relapse prevention of moderate to severe seborrheic dermatitis. *Am J Clin Dermatol.* 2015;16:431–7.
49. Kamamoto C de SL, Sanudo A, Hassun KM, Bagatin E. Low-dose oral isotretinoin for moderate to severe seborrhea and seborrheic dermatitis. *Int J Dermatol.* 2016;56(1):80–85.
50. Dinar NM, Mita SR. Efek samping penggunaan isotretinoin sebagai obat jerawat terhadap kehamilan. *Farmaka.* 2016;14(1):149–64.
51. Raflis Y, Lestari S. Pemakaian retinoid sistemik di bidang dermatologi. *Media Derm Venerelogica Indones.* 2011;38(3):134–40.
52. Baumert C, Melo M, Vincent EC. Topical medications for seborrheic dermatitis. *Am Fam Physician.* 2017;95(5):329.
53. Balighi K, Ghodsi SZ, Daneshpazhooh M, Ghale-baghi S, Nasimi M, Azizpour A. Hydrocortisone 1 % cream and sertaconazole 2 % cream to treat facial seborrheic dermatitis. *Int J Women's Dermatology.* 2017;3(2):107–10.
54. Dall'oglio F, Tedeschi A, Guardabasso V, Micali G. Evaluation of a Topical Anti-inflammatory/antifungal combination cream in mild-to-moderate facial seborrheic dermatitis. *J f Clin Aesthetic Dermatology.* 2015;8(9):33–8.
55. Oggio FD, Lacarrubba F, Luca M, Boscaglia S, Granger C, Micali G. Clinical and instrumental evaluation of a new topical non-corticosteroid antifungal/anti- inflammatory/antiseborrheic combination cream for the treatment of mild-to-moderate facial seborrheic dermatitis. *Clin Cosmet Investig Dermatol.* 2019;12:103–8.

56. Jung YR, Hwang C, Ha JM, Choi DK, Sohn KC, Lee Y, et al. Hyaluronic acid decreases lipid synthesis in sebaceous glands. *J Invest Dermatol.* 2017;137(6):1215–22.
57. Neuman MG, Nanau RM, Oruña-Sánchez L, Coto G. Hyaluronic acid and wound healing. *J Pharm Pharm Sci.* 2015;18(1):53–60.
58. Etemadi A, Sinha R, Ward MH, Graubard BI, Inoue-Choi M, Dawsey SM, et al. Mortality from different causes associated with meat, heme iron, nitrates, and nitrites in the NIH-AARP Diet and Health Study: Population based cohort study. *BMJ.* 2017;357:1–11.
59. Gu R-L, Wang S-Q. Clinical study on treatment of facial seborrheic dermatitis with intense pulsed light combined with 30% supramolecular salicylic acid. *Clinics.* 2020;75:e1875.
60. Pandaleke TA, Kapantow GM. Mikrodermabrasi. *J Biomedik.* 2015;7(2):99–106.
61. Kołodziejczak A, Wieczorek A, Rotsztejn H. The assessment of the effects of the combination of microdermabrasion and cavitation peeling in the therapy of seborrhoeic skin with visible symptoms of acne punctata. *J Cosmet Laser Ther.* 2019;21(5):286–90.

