

DAFTAR PUSTAKA

1. Azka RM. Berapa Sih Jumlah Pengemudi Ojek Online? *Bisnis.com*. 2019.
2. DPR RI. UU No. 22 Tahun 2009 tentang Lalu Lintas Dan Angkutan Jalan [Internet]. 2009 [cited 2023 Nov 22]. Available from: <https://www.dpr.go.id/jdih/index/id/539>
3. Roy A, Dharman D, Manohar D, Dharan S, Mahadevan S, Vinod V. Prevalance of self-medication pattern for dandruff treatment among pharmacy students. *International Journal of Research in Hospital and Clinical Pharmacy*. 2021 Oct 25;2(4):93–6.
4. Tan S, Kapantow MG, Warouw WFTh. Hubungan Antara Penggunaan Helm dengan Jumlah Koloni *Malassezia* pada Kulit Kepala Pengemudi Kendaraan Bermotor Roda Dua di Manado. 2011;38(4):160–5.
5. Jacoeb T. ILMU PENYAKIT KULIT DAN KELAMIN. Ketujuh. Menaldi S, Bramono K, Indriatmi W, editors. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia ; 2016. 232–232 p.
6. Manuel F. Is dandruff a disease? *Int J Trichology*. 2010;2(1):68.
7. Borda L, Wikramanayake T. Seborrheic Dermatitis and Dandruff: A Comprehensive Review. 2015.
8. Putri A, Natalia D, Fitriangga A. HUBUNGAN PERSONAL HYGIENE TERHADAP KEJADIAN Pityriasis capitis PADA SISWI DI SMK NEGERI 1 MEMPAWAH HILIR The Relationship Of Personal Hygiene With The Incidence Of Pityriasis Capitis Among Female Student Of Vocational and Pre-Professional High School 1 Mempawah Hilir. Vol. 2. 2020.
9. Sheth U, Dande P. Pityriasis capitis: Causes, pathophysiology, current modalities, and future approach. Vol. 20, *Journal of Cosmetic Dermatology*. Blackwell Publishing Ltd; 2021. p. 35–47.
10. Mao H, Tsuchida S, Terada T, Tsukamoto M. Estimating Scalp Moisture in a Hat Using Wearable Sensors. *Sensors (Basel)*. 2023 May 22;23(10).
11. Kusuma RB, Budiastuti A, Widodo A. Beberapa Faktor Resiko Terjadinya Dermatitis Seboroik pada Karyawan Go-Jek Kota Semarang. *Jurnal Kedokteran Diponegoro*. 2019 Jan;8(1).
12. Tortora GJ, Derrickson B. Structure of the Skin. In: Roesch B, editor. *Principles of Anatomy and Physiology*. 14th ed. Nashville: John Wiley & Sons; 2014. p. 143–9.
13. Rudramurthy SM, Honnavar P, Dogra S, Yegneswaran PP, Handa S, Chakrabarti A. Association of *Malassezia* species with dandruff. *Indian J Med Res*. 2014 Mar;139(3):431–7.
14. Misery L, Rahhali N, Duhamel A, Taieb C. Epidemiology of dandruff, scalp pruritus and associated symptoms. *Acta Derm Venereol*. 2013 Jan;93(1):80–1.
15. Shi VY, Leo M, Hassoun L, Chahal DS, Maibach HI, Sivamani RK. Role of sebaceous glands in inflammatory dermatoses. *J Am Acad Dermatol*. 2015 Nov;73(5):856–63.

16. Schwartz JR, Dawson TL. Dandruff and Seborrheic Dermatitis. In: Baran R, Maibach HI, editors. *Textbook of Cosmetic Dermatology*. Fifth Edition. Boca Raton: CRC Press; 2017. p. 248–58.
17. Pravitasari DN, Suyoso S, Ervianti E. Profil *Malassezia Folliculitis* (Profile of *Malassezia Folliculitis*). *Berkala Ilmu Kesehatan Kulit dan Kelamin*. 2016 Mar 15;27(2):121–9.
18. Trüeb RM. The impact of oxidative stress on hair. *Int J Cosmet Sci*. 2015 Dec 17;37(S2):25–30.
19. Ro BI, Dawson TL. The role of sebaceous gland activity and scalp microfloral metabolism in the etiology of seborrheic dermatitis and dandruff. *J Invest Dermatol Symp Proc*. 2005 Dec;10(3):194–7.
20. Schwartz J, Messenger A, Tosti A, Todd G, Hordinsky M, Hay R, et al. A Comprehensive Pathophysiology of Dandruff and Seborrheic Dermatitis – Towards a More Precise Definition of Scalp Health. *Acta Dermato Venereologica*. 2013;93(2):131–7.
21. Schwartz JR, DeAngelis YM, Dawson TL. Dandruff and Seborrheic Dermatitis: A Head Scratcher. In 2012. Available from: <https://api.semanticscholar.org/CorpusID:44021736>
22. Adiguna MS. DANDRUFF IS THAT PITYRIASIS AMIANTACEA? Kumpulan Makamah Symposium - National Symposium & Workshop Erythroscamous Disorders. 2016 May 29;3–12.
23. Standar SNI Helm Sepeda Motor [Internet]. [cited 2023 Nov 23]. Available from: <https://standarku.com/standar-sni-helm-sepeda-motor/>
24. Berlaku di Indonesia, Ini Standar Helm yang Sesuai SNI [Internet]. 2020 [cited 2023 Nov 23]. Available from: <https://bsn.go.id/main/berita/detail/10868/berlaku-di-indonesia-ini-standar-helm-yang-sesuai-sni>
25. Antou SW, Siwu JF, Mallo JF. Manfaat Helm dalam Mencegah Kematian Akibat Cedera Kepala Pada Kecelakaan Lalu Lintas. *JURNAL BIOMEDIK (JBM)*. 2013 Sep 27;5(1).
26. Nurmatialila W, Widyawati, Utami A. Hubungan Antara Tingkat Pengetahuan Mengenai Pedikulosis Kapitis dan Praktik Kebersihan Diri Dengan Kejadian Pedikulosis Kapitis Pada Siswa SDN 1 Tunggak. *Jurnal Kedokteran Diponegoro*. 2019 Jul;8(3).
27. Rohmani A, Indrastiti R, Farida D. Pemakaian Jilbab Tidak Berhubungan Dengan Terjadinya Dermatitis Seboroik: Studi Crosssectional. *Jurnal Fakultas Kedokteran Universitas Muhammadiyah Semarang*. 2016;5(1).
28. Vashti AM. Faktor Risiko Pemakaian Jilbab Terhadap Kejadian Ketombe pada Mahasiswi Universitas Islam Negeri Syarif Hidayatullah Jakarta. [Jakarta]: Universitas Islam Negeri Syarif Hidayatullah Jakarta; 2014.
29. Naldi L, Diphoom J. Seborrheic dermatitis of the scalp. *BMJ Clin Evid*. 2015 May 27;2015.
30. Satrio T. Lampiran 1 Kuesioner DASS (Depression Anxiety Stress Scale). 2014;

31. Xu Z, Wang Z, Yuan C, Liu X, Yang F, Wang T, et al. Dandruff is associated with the conjoined interactions between host and microorganisms. *Sci Rep*. 2016 May 12;6.
32. Anggamgana M, Justitia B, Kusdiyah E, Darmawan A. Tingkat Pengetahuan Pengendara Ojek Online Mengenai Pertolongan Pertama (First Aid) Trauma Muskuloskeletal Akibat Kecelakaan Lalu Lintas di Kota Jambi. 2021.
33. Eldy, Hari Darmawan. Stress Levels and Seborrheic Dermatitis in the Class of 2020 Medical Students at a University in Indonesia. *Folia Medica Indonesiana*. 2023 Jun 10;59(2):115–22.
34. Putri AS, Sinaga JP, Liana DF. The Relationship of Stress Level to the Incidence of Pityriasis Capitis (Dandruff) in Students at SMK Panca Karsa Sungai Pinyuh. Vol. 1, Enrichment: Journal of Multidisciplinary Research and Development. 2023.
35. Plewig G, Jansen T. Seborrheic Dermatitis. In: Wolff K, Goldsmith LA, Katz SI, Gilchrest BA, Paller AS, Leffell DJ, editors. *Fitzpatrick's Dermatology in General Medicine*. 7th ed. McGraw-Hill; 2008. p. 219–25.
36. Amado Y, Patiño-Uzcátegui A, Cepero de García MC, Tabima J, Motta A, Cárdenas M, et al. Seborrheic dermatitis: predisposing factors and ITS2 secondary structure for *Malassezia* phylogenetic analysis. *Med Mycol*. 2013 Nov;51(8):868–75.
37. Jackson JM, Alexis A, Zirwas M, Taylor S. Unmet needs for patients with seborrheic dermatitis. *J Am Acad Dermatol*. 2024 Mar;90(3):597–604.