

DAFTAR PUSTAKA

1. Kusumaningrum N, Kusuma AH, Adriana C, Radityastuti, Pramitasari YD. Peran Clascoterone Pada Tatalaksana Akne Vulgaris. Kemenkes RI. 2024.
2. Sutaria AH, Masood S, Saleh HM, Schlessinger J. Acne Vulgaris. StatPearls. 2023;17(8).
3. Afnanita S, Nola S, Mardalena E. Faktor-faktor Yang Mempengaruhi Timbulnya Akne Vulgaris Pada Remaja Santri Pesantren Babun Najah. Fakultas Kedokteran Universitas Abulyatama Aceh. 2023; 4(3)
4. Sara Ahmed Gouda Mustafa. An Overview About Acne Vulgaris. *J Pharm Negat Results*. 25 Desember 2022; 4395–402.
5. Kasparis C, Loffeld A. Childhood acne in a boy with XYY syndrome. *Case Rep*. 6 Januari 2014;2014(jan06 1):bcr2013201587–bcr2013201587.
6. Dreno B, Thiboutot D, Layton AM, et al. Large-scale worldwide observational study of adherence with acne therapy. *J Eur Acad Dermatol Venereol*. 2018; 32(3):345–56.
7. Thiboutot D, Gollnick H, Bettoli V, et al. New insights into the management of acne: an update from the Global Alliance. *J Am Acad Dermatol*. 2009; 60(5 Suppl):S1–50.
8. Zouboulis CC. Acne and stress: impact of stress on skin. *Clin Dermatol*. 2004; 22(4):398–406.
9. Smith RN, Mann NJ, Braue A, et al. The effect of a high-protein, low glycemic-load diet on acne vulgaris. *Am J Clin Nutr*. 2007; 86(1):107–15.
10. Aghasi M, Golzarand M, Omidian M, et al. Dairy intake and acne development: A meta-analysis of observational studies. *Clin Nutr*. 2019; 38(3):1067–75.
11. Draelos ZD. The role of cosmetics in acne vulgaris. *Dermatol Ther*. 2008; 21(2):106–10.
12. Hussein SMA, Hussein HA, Vari CE, Todoran N, Hussein HA, Ciurba A, dkk. Diet, Smoking and Family History as Potential Risk Factors in Acne Vulgaris – a Community-Based Study. *Acta Marisiensis - Ser Medica*. 2016; 62(2):173–81.
13. Bhate K, Williams HC. Epidemiology of acne vulgaris. *Br J Dermatol*. Maret 2013;168(3):474–85.
14. Amita HS, Sadia M, Haitham MS, Schlessinger J. Acne Vulgaris [Internet]. StatPearls; 2023. Tersedia pada: <https://www.ncbi.nlm.nih.gov/books/NBK459173/>
15. Wibawa, I Gede Arya Eka. Winaya, Ketut Kwartantaya. Karakteristik Penderita Acne Vulgaris di Rumah Sakit Umum (RSU) Indera Denpasar Periode 2014-2015. *Jurnal Medika Udayana*. 2019; 8: 11
16. Piszcziatoski CR, Powell J. Topical Clascoterone: The First Novel Agent for Acne Vulgaris in 40 Years. *Clin Ther*. Oktober 2021;43(10):1638–44.
17. Goh C, Cheng C, Agak G, Zaenglein AL, Gruber EM, Thiboutot D, dkk. Acne Vulgaris. Dalam: Fitzpatrick's Dermatology. 9th ed. McGraw-Hill Education; 2019.h.1391-421

18. Elsaie ML. Hormonal treatment of acne vulgaris: an update. *Clin Cosmet Investig Dermatol*. 2016; 9 :241–8.
19. Cong TX, Hao D, Wen X, Li XH, He G, Jiang X. From pathogenesis of acne vulgaris to anti-acne agents. *Arch Dermatol Res*. Juli 2019; 311(5) :337–49.
20. Kistowska M, Gehrke S, Jankovic D, Kerl K, Fettelschoss A, Feldmeyer L, dkk. IL-1 β drives inflammatory responses to *Propionibacterium acnes* in vitro and in vivo. *J Invest Dermatol*. Maret 2014; 134(3): 677–85.
21. Agak GW, Kao S, Ouyang K, Qin M, Moon D, Butt A, dkk. Phenotype and Antimicrobial Activity of Th17 Cells Induced by *Propionibacterium acnes* Strains Associated with Healthy and Acne Skin. *J Invest Dermatol*. Februari 2018; 138(2): 316–24.
22. Wang Y, Hata TR, Tong YL, Kao MS, Zouboulis CC, Gallo RL, dkk. The Anti-Inflammatory Activities of *Propionibacterium acnes* CAMP Factor-Targeted Acne Vaccines. *J Invest Dermatol*. November 2018; 138(11): 2355–64.
23. Nazipi S, Stødkilde-Jørgensen K, Scavenius C, Brüggemann H. The Skin Bacterium *Propionibacterium acnes* Employs Two Variants of Hyaluronate Lyase with Distinct Properties. *Microorganisms*. 12 September 2017; 5(3).
24. Alsulaimani H, Kokandi A, Khawandanh S, Hamad R. Severity of Acne Vulgaris: Comparison of Two Assessment Methods. *Clin Cosmet Investig Dermatol*. 2020; 13: 711–6.
25. Agrawal DA, Khunger N. A Morphological Study of Acne Scarring and Its Relationship between Severity and Treatment of Active Acne. *J Cutan Aesthetic Surg*. September 2020; 13(3): 210–6.
26. PERDOSKI. Acne. Dalam: Panduan Praktik Klinis. Jakarta: PERDOSKI; 2017. hlm. 248–54p.
27. Oge' LK, Broussard A, Marshall MD. Acne Vulgaris: Diagnosis and Treatment. *Am Fam Physician*. 15 Oktober 2019; 100(8): 475–84.
28. Yu R, Chen M, Zhao H, Yang J, Li T, Cui Y. Comparisons of Four Acne Grading Systems Recommended in China, Korea, and Japan. *Clin Cosmet Investig Dermatol*. 2023; 16: 203–10.
29. Heng AHS, Chew FT. Systematic review of the epidemiology of acne vulgaris. *Sci Rep*. 2020; 10: 5754.
30. Dreno B, Poli F. Epidemiology of acne. *Dermatology*. 2003; 206(1): 7–10.
31. Ayer J, Burrows N. Acne: more than skin deep. *Postgrad Med J*. 2006; 82(970): 500–6.
32. Khatami A, Aghamohammadi A, Moin M. Skin disorders and preventive care in adolescents: review. *Iran J Pediatr*. 2005;15(3):221–8.
33. Setia MS. Methodology Series Module 3: Cross-sectional Studies. *Indian J Dermatol*. 2016; 61(3): 261–264.
34. Kutlu Ö, Karadağ AS, Wollina U. Adult acne versus adolescent acne: a narrative review with a focus on epidemiology to treatment. *An Bras Dermatol*. 2023 Jan-Feb; 98(1): 75-83. doi: 10.1016/j.abd.2022.01.006. Epub 2022 Oct 14. PMID: 36253244; PMCID: PMC9837660.

35. Amuzescu A, Tampa M, Matei C, Georgescu SR. Adult Female Acne: Recent Advances in Pathophysiology and Therapeutic Approaches. Dept of Dermatology Romania. 2024; 11(3): 74
36. Mitchell, B. L., et al.. Genome-wide association meta-analysis identifies 29 new acne susceptibility loci. *Nature Communications*. 2022; 13, 4935.
37. Raza Q, Hina RE, Nawaz S, et al. Effect of a Low-Glycemic-Load Diet and Dietary Counseling on Acne Vulgaris Severity Among Female Patients Aged 15 to 35 Years. *Cureus*. 2024; 16(11): e72886. Published 2024 Nov 2. doi:10.7759/cureus.72886
38. Harisma, Wirjatmadi B, Setyaningtyas SW. Hubungan Kebiasaan Konsumsi Susu Sapi dengan Kejadian Akne Vulgaris. *J Med Health*. 2022; 4(2): 203-18
39. Rajagukguk M. The Relationship of Sleep Quality with Severity Level Acne Vulgaris in Students Aged 17-21 Years Faculty of Dentistry Prima Indonesia University. *Journal of Community Health Provision*. 2024; 4(1): 018-027
40. Golpanian RS, Kim HS. Effects of Stress on Itch. *Clin Ther*. 2020;42:745-756
41. Sari, A, R., Ramadhanty, PK., Anggraeni, N., Destra, E., Firmansyah, Y. Exploring the Connection Between Facial Skin Cleansing Habits and Acne Vulgaris: A Comprehensive Review. *Medicor: Journal of Health Informatics and Health Policy*. 2023; 1(1): 25-30
42. Sitohang MN. Teresa A, Nawan. Literature Review: Hubungan Perilaku Higiene Kulit Wajah dengan Akne Vulgaris pada Wajah. *Jurnal Kedokteran Universitas Palangka Raya*. 2022; 10(1): 13-17