

## DAFTAR PUSTAKA

1. Sutaria AH, Masood S, Haitham, Saleh M, Schlessinger J. Acne Vulgaris. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK459173/>
2. Hastuti R, Mustifah EF, Alya I, Risman M, Mawardi P. The effect of face washing frequency on acne vulgaris patients. *Journal of General-Procedural Dermatology and Venereology Indonesia*. 2019 Jun 30;3(2):35–40.
3. Tan JKL, Bhate K. A global perspective on the epidemiology of acne. Vol. 172, *British Journal of Dermatology*. 2015. p. 3–12.
4. Pratama AA, Anggraini DI, Mustofa S. Hubungan Frekuensi Harian Mencuci Wajah dan Pemakaian Sabun Wajah Anti Akne Dengan Derajat Keparahan Akne Vulgaris pada Remaja Putri di SMAN 10 Bandar Lampung. Vol. 10, *Bandar Lampung Majority*. 2018.
5. Tayel K, Attia M, Agamia N, Fadl N. Acne vulgaris: prevalence, severity, and impact on quality of life and self-esteem among Egyptian adolescents. *Journal of the Egyptian Public Health Association*. 2020 Dec 1;95(1).
6. Sachdeva M, Tan J, Lim J, Kim M, Nadeem I, Bismil R. The prevalence, risk factors, and psychosocial impacts of acne vulgaris in medical students: a literature review. Vol. 60, *International Journal of Dermatology*. Blackwell Publishing Ltd; 2021. p. 792–8.
7. Sitohang I, Wasitaadmaja S. *Ilmu Penyakit Kulit dan Kelamin*. 7th ed. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2016. 288–291 p.
8. Heng AHS, Chew FT. Systematic review of the epidemiology of acne vulgaris. *Sci Rep*. 2020 Dec 1;10(1).
9. Sirajudin A, Sibero HT, Anggraini DI. Prevalensi dan Gambaran Epidemiologi Akne Vulgaris di Provinsi Lampung. Vol. 3, *JK Unila* |. 2019.
10. Sachdeva M, Tan J, Lim J, Kim M, Nadeem I, Bismil R. The prevalence, risk factors, and psychosocial impacts of acne vulgaris in medical students: a literature

- review. Vol. 60, International Journal of Dermatology. Blackwell Publishing Ltd; 2021. p. 792–8.
11. Fadilah AA. Hubungan Stres Psikologis Terhadap Timbulnya Akne Vulgaris. *Jurnal Ilmiah Kesehatan Sandi Husada*. 2021 Dec 31;10(2):390–5.
  12. Mohiuddin AK. A Comprehensive Review of Acne Vulgaris. *Journal of Clinical Pharmacy*. 2019;1(1):1–17. Available from: [www.innovationinfo.org](http://www.innovationinfo.org)
  13. Sonya J, Panjaitan G. Hubungan Antara Penggunaan Kosmetik Terhadap Terjadinya Akne Vulgaris di Poliklinik Kulit Kelamin Royal Prima dan Murni Teguh Memorial Hospital Kota Medan. *Nommensen Journal of Medicine (NJM)*. 6(1):2020.
  14. Chrzaszcz M, Miazga-Karska M, Klimek K, Granica S, Tchórzewska D, Ginalska G, et al. Extracts from *cephalaria uralensis* (Murray) roem. & schult. and *cephalaria gigantea* (ledeb.) bobrov as potential agents for treatment of acne vulgaris: Chemical characterization and in vitro biological evaluation. *Antioxidants*. 2020 Sep 1;9(9):1–19.
  15. Perkins AC, Cheng CE, Hillebrand GG, Miyamoto K, Kimball AB. Comparison of the epidemiology of acne vulgaris among Caucasian, Asian, Continental Indian and African American women. *Journal of the European Academy of Dermatology and Venereology*. 2011 Sep;25(9):1054–60.
  16. Jusuf N, Putra I, Rangkuti ADP. Assessing Acne Severity- Teledermatology Versus Face to Face Consultations During the COVID-19 Pandemic. *Journal of Clinical and Aesthetic Dermatology*. 2023;16.
  17. Ollyvia ZZ, Febriyana N, Damayanti D, Ardani IGAI. The Association between Acne Vulgaris and Stress among Adolescents in Kenjeran, Surabaya. *Jurnal Psikiatri Surabaya*. 2021 May 31;10(1):33.
  18. Khomsatin S, Chintya S, Syafaiqoh E. Hubungan Perawatan Wajah Dengan Akne Vulgaris . *ULIL ALBAB : Jurnal Ilmiah Multidisiplin*. 2022;1(6).
  19. Nurfitriani A, Prabowo Soewondo B, Aryani R. Kajian Pemanfaatan Cleanser Untuk Perawatan Jerawat (Acne Vulgaris). *Prosiding Farmasi*. 2020;6(2).

20. Pratama AA, Angraini DI, Mustofa S. Hubungan Frekuensi Harian Mencuci Wajah dan Pemakaian Sabun Wajah Anti Akne Dengan Derajat Keparahan Akne Vulgaris pada Remaja Putri di SMAN 10 Bandar Lampung. Vol. 10, Bandar Lampung Majority |. 2018.
21. Haningtyas F. Hubungan Penggunaan Facial Wash yang Mengandung Bahan Aktif Anti Akne Terhadap Angka Kejadian pada Mahasiswa Fakultas Kedokteran Universitas Diponegoro. 2023;
22. Oge LK, Broussard A, Marshall MD. Acne Vulgaris - Diagnosis and Treatment. *Am Fam Physician*. 2019;100. Available from: <https://www.aafp.org/pubs/afp/issues/2019/1015/p475.pdf>
23. Sewon K, Amagai M, Bruckner AL, Enk AH, Margolis DJ, McMichael AJ, et al. *Fitzpatrick's Dermatology*. 9th ed. Vol. 1. 2019.
24. Zaenglein AL, Pathy AL, Schlosser BJ, Alikhan A, Baldwin HE, Berson DS, et al. Guidelines of care for the management of acne vulgaris. *J Am Acad Dermatol*. 2016 May;74(5):945-973.e33.
25. James W, Elston D, Treat J, Rosenbach M, Neuhaus I. *Andrew's Diseases of the Skin*. 13th ed. 2020. 231–239 p.
26. Bhate K, Williams HC. Epidemiology of acne vulgaris. *British Journal of Dermatology*. 2013 Mar;168(3):474–85.
27. Tuchayi SM, Makrantonaki E, Ganceviciene R, Dessinoti C, Feldman SR, Zouboulis CC. Acne vulgaris. *Nat Rev Dis Primers*. 2015 Sep 17;1(1):15029.
28. Ramdani R, Sibero HT. Treatment for Acne Vulgaris. *J MAJORITY*. 2015;4(2):87–95.
29. Ayudianti P, Mira Indramaya D. Studi Retrospektif: Faktor Pencetus Akne Vulgaris (Retrospective Study: Factors Aggravating Acne Vulgaris). *Berkala Ilmu Kesehatan Kulit & Kelamin*. 2014;26(1).
30. Sewon K, Amagai M, Bruckner AL, Enk AH, Margolis DJ, McMichael AJ, et al. *Fitzpatrick's Dermatology*. 9th ed. Vol. 1. 2019.

31. Dréno B, Jean-Decoster C, Georgescu V. Profile of patients with mild-to-moderate acne in Europe: a survey. *European Journal of Dermatology*. 2016 Mar;26(2):177–84.
32. Baumann LS, Penfield RD, Clarke JL, Duque DK. A Validated Questionnaire for Quantifying Skin Oiliness. *Journal of Cosmetics, Dermatological Sciences and Applications*. 2014;04(02):78–84.
33. Lavers I. Diagnosis and management of acne vulgaris. *Nurse Prescribing*. 2014 Jul 2;12(7):330–6.
34. Rawlings A V. Ethnic skin types: are there differences in skin structure and function? *Int J Cosmet Sci*. 2006 Apr 28;28(2):79–93.
35. Scorpiowoman. Histology Of Skin. 2016. Available from: <https://forum.facmedicine.com/threads/histology-of-skin.25430/>
36. Kameswararao K, Sujani Ch, Koteswararao NVN, Rajarao A, Satyanarayamma PNS. A Brief Review on Acne Vulgaris. *Research Journal of Pharmacology and Pharmacodynamics*. 2019;11(3):109.
37. Afriyanti RN. Akne Vulgaris pada Remaja. *J Majority |*. 2015;4.
38. Chiu A, Chon SY, Kimball AB. The Response of Skin Disease to Stress. *Arch Dermatol*. 2003 Jul 1;139(7).
39. Latifah S, Kurniawaty E. Stres dengan Akne Vulgaris. 2015.
40. Lam C, Zaenglein AL. Contraceptive use in acne. *Clin Dermatol*. 2014 Jul;32(4):502–15.
41. Mohib A, Zafar A, Syed H. Comparison Study on Frequency, Severity and Risk Factors of Acne among Male and Female Medical Students. *Journal of Medical Science And Clinical Research*. 2017 Feb 28;05(02):18126–32.
42. Cunliffe W, Burton J, Shuster S. The Effect of Local Temperature Variations on the Sebum Excretion Rate. *British Journal of Dermatology*. 1970 Dec;83(6):650–4.
43. Sardana K, Sharma RC, Sarkar R. Seasonal Variation in Acne Vulgaris-Myth or Reality. *J Dermatol*. 2002 Aug;29(8):484–8.

44. Géhin C, Tokarska J, Fowler SJ, Barran PE, Trivedi DK. No skin off your back: the sampling and extraction of sebum for metabolomics. *Metabolomics*. 2023 Mar 24;19(4):21.
45. Reynolds RC, Lee S, Choi JYJ, Atkinson FS, Stockmann KS, Petocz P, et al. Effect of the Glycemic Index of Carbohydrates on Acne vulgaris. *Nutrients*. 2010 Oct 18;2(10):1060–72.
46. Indrawan N, Kusumastuti A. Hubungan Asupan Lemak Jenuh dengan kejadian Acne Vulgaris. *Journal of Nutrition College*. 2013;2(4):578–84.
47. Tarigan J, Gilbert G. P. M, Siahaan DL. Hubungan Riwayat Keluarga, Stres, Kualitas Tidur, Makanan, dan Kadar Zinc pada Derajat Keparahan Akne Vulgaris. *Majalah Ilmiah METHODODA*. 2022 Aug 31;12(2):93–102.
48. Smith RN, Mann NJ, Braue A, Mäkeläinen H, Varigos GA. The effect of a high-protein, low glycemic-load diet versus a conventional, high glycemic-load diet on biochemical parameters associated with acne vulgaris: A randomized, investigator-masked, controlled trial. *J Am Acad Dermatol*. 2007 Aug;57(2):247–56.
49. Adebamowo CA, Spiegelman D, Berkey CS, Danby FW, Rockett HH, Colditz GA, et al. Milk consumption and acne in teenaged boys. *J Am Acad Dermatol*. 2008 May;58(5):787–93.
50. Delost GR, Delost ME, Lloyd J. The impact of chocolate consumption on acne vulgaris in college students: A randomized crossover study. *J Am Acad Dermatol*. 2016 Jul;75(1):220–2.
51. Techasatian L, Lebsing S, Uppala R, Thaowandee W, Chaiyarit J, Supakunpinyo C, et al. The Effects of the Face Mask on the Skin Underneath: A Prospective Survey During the COVID-19 Pandemic. *J Prim Care Community Health*. 2020 Jan 21;11:215013272096616.
52. Hidajat D. MASKNE: Akne Akibat Masker. *Unram Medical Journal*. 2020 Oct 24;9(3):202–14.
53. Ramesh A, Thamizhinian K. A clinico-epidemiological study of mask induced facial dermatoses due to increased mask usage in general public during COVID-



- 19 pandemic. *International Journal of Research in Dermatology*. 2021 Feb 22;7(2):232.
54. Tunçer Vural A. The development of acne vulgaris due to face masks during the pandemic, risk awareness and attitudes of a group of university students. *J Cosmet Dermatol*. 2022 Nov 21;21(11):5306–13.
55. Techasatian L, Lebsing S, Uppala R, Thaowandee W, Chaiyarit J, Supakunpinyo C, et al. The Effects of the Face Mask on the Skin Underneath: A Prospective Survey During the COVID-19 Pandemic. *J Prim Care Community Health*. 2020 Jan 21;11:215013272096616.
56. Nihar R. Risiko Timbulnya Acne Vulgaris Karena Penggunaan Masker di Era COVID-19 pada Mahasiswa Program Studi Pendidikan Dokter UIN Malang. 2022;
57. Graham-Brown R, Harman K, Johnston G, Graham-Brown M. *Dermatology Lecture Notes*. 11th ed. John Wiley & Sons, Ltd.; 2017.
58. Lucut S, Smith MR. Dermatological tracking of chronic acne treatment effectiveness. In: 2016 38th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC). IEEE; 2016. p. 5421–6.
59. Loscalzo J, Kasper DL, Longo DL, Fauci AS, Hauser SL, Jameson JL. Harrison's Principles of Internal Medicine. 21st ed. Loscalzo J, Kasper DL, Longo DL, Fauci AS, Hauser SL, Jameson JL, editors. Vol. 1. McGraw Hill; 2022. 381–382 p.
60. James WD, Elston DM, Treat JR, Rosenbach MA, Neuhaus IM. *Andrew's Disease of the Skin Clinical Dermatology*. 13th ed. 2020.
61. Sultana T. Evaluation of Severity in Patients of Acne Vulgaris by Global Acne Grading System in Bangladesh. *Clinical Pathology & Research Journal*. 2017;1(1).
62. Wasono H, Sani N, Panongsih R, Shauma M. Hubungan Kebersihan Wajah Terhadap Kejadian Akne Vulgaris pada Siswa Kelas X SMK Negeri Tanjungsari Lampung Selatan Tahun 2020. *Jurnal Medika Malahayati*. 2020;4(2).

63. Khairunnisa, Rialita A, Mardhia. Pengetahuan dan Perilaku Kebersihan Wajah Terhadap Timbulnya Akne. *Jurnal Kedokteran dan Kesehatan: Publikasi Ilmiah Fakultas Kedokteran Universitas Sriwijaya*. 2021;8(1).
64. Oktavia N. Efektivitas Beberapa Sabun Pembersih Wajah Antiakne Terhadap Pertumbuhan Bakteri *Propionibacterium acnes*. 2014. 2014.
65. Mukhopadhyay P. Cleansers and their role in various dermatological disorders. *Indian J Dermatol*. 2011;56(1):2.
66. Graber E, Decker A, Graber EM. Over-the-counter Acne Treatments A Review. *J Clin Aesthet Dermatol*. 2012;5(5J).
67. Hafianty F. Faktor Risiko Terjadinya Akne Vulgaris pada Siswa-Siswi Kelas XII SMA Harapan 1 Medan 2020. 2020.
68. Fitriani A, Achmad S, Hikmawati D. Hubungan Indeks Massa Tubuh dengan Derajat Keparahan Akne Vulgaris Mahasiswa FK Unisba. 2017;
69. Mukhopadhyay P. Cleansers and their role in various dermatological disorders. *Indian J Dermatol*. 2011;56(1):2.
70. Layton AM, Eady E, Zouboulis CC. *Rook's Textbook of Dermatology*. Oxford: Blackwell Publishing;
71. Zahra Ghodsi S, Orawa H, Zouboulis CC. Prevalence, Severity, and Severity Risk Factors of Acne in High School Pupils: A Community-Based Study. *Journal of Investigative Dermatology*. 2009 Sep;129(9):2136–41.
72. Hafianty F. Faktor Risiko Terjadinya Akne Vulgaris pada Siswa-Siswi Kelas XII SMA Harapan 1 Medan 2020. 2020.
73. Basri M, Usman J, Islamiah N. Hubungan Stres dengan Kejadian Akne Vulgaris pada Mahasiswa Fakultas Kedokteran Universitas Muhammadiyah Makassar. Vol. 3, *Jurnal Komunitas Kesehatan Masyarakat*. 2021.
74. Ain Q, Purwaningsih E, Ma'sum A. Hubungan antara Tingkat Stres dengan Kejadian Acne vulgaris pada Mahasiswa Fakultas Kedokteran Universitas YARSI Angkatan 2021 dan Tinjauannya Menurut Pandangan Islam. *Junior Medical Journal*. 2023 Dec;2(4).

75. Rahmawati D. Hubungan Perawatan Kulit Wajah dengan Timbulnya Akne Vulgaris. 2012.
76. Wasono HA, Sani N, Panonsih RN, Giovanni A. Hubungan Diet Tinggi Lemak dengan Akne Vulgaris Pada Siswa SMKN Tanjungsari Lampung. *Jurnal Ilmu Kesehatan*. 2020;1(4):313–8.
77. Nugraha MN. Hubungan Perawatan Kulit Wajah dengan Timbulnya Akne Vulgaris pada Siswa & Siswi Kelas XII di SMA Negeri 17 Makassar. 2021;
78. DiNicolantonio JJ, O’Keefe JH. Monounsaturated Fat vs Saturated Fat: Effects on Cardio-Metabolic Health and Obesity. *Mo Med*. 2022;119(1):69–73.
79. Muryati, Bintanah S. The Relation Between Saturated Fat Consumption And Unsaturated Fat Weight Changing , Cholesterol Level, LDL And HDL To Dislipidemia Patiens At Kraton Pekalongan Hospital. 2016;
80. Thirafi A. Hubungan Penggunaan Kosmetik dengan Kejadian Akne Vulgaris pada Mahasiswi Fakultas Kedokteran Universitas Pembangunan Nasional Veteran Jakarta Tahun 2019. 2019;
81. Sitohang IBS, Fathan H, Effendi E, Wahid M. The susceptibility of pathogens associated with acne vulgaris to antibiotics. *Medical Journal of Indonesia*. 2019 May 8;28(1):21–7.
82. Gomarjoyo F, Kartini A, Nuryanto MK. Hubungan Jenis Kelamin, Indeks Massa Tubuh, dan Perawatan Wajah dengan Derajat Keparahan Acne Vulgaris. *Jurnal Kebidanan Mutiara Mahakam*. 2019;7(1).
83. Maharani AP, Pratiwi W, Nauphar D. Changing Cosmetic Brands Increase Risk of Frequency and Degree of Acne Vulgaris in Female Undergraduate Students. 2018. Available from: <https://www.researchgate.net/publication/343572360>
84. Szepietowski J, Matusiak, Szepietowska M, Krajewski P, Białynicki-Birula R. Face Mask-induced Itch: A Self-questionnaire Study of 2,315 Responders During the COVID-19 Pandemic. *Acta Dermato Venereologica*. 2020;100(10):adv00152.



85. Elisheva R. Adverse Effects of Prolonged Mask Use among Healthcare Professionals during COVID-19. *Journal of Infectious Diseases and Epidemiology*. 2020 Jun 1;6(3).
86. Techasatian L, Lebsing S, Uppala R, Thaowandee W, Chaiyarit J, Supakunpinyo C, et al. The Effects of the Face Mask on the Skin Underneath: A Prospective Survey During the COVID-19 Pandemic. *J Prim Care Community Health*. 2020 Jan 21;11:215013272096616.
87. Sari NNSI, Vanini A, Anulus A, Mardiah A. Hubungan Penggunaan Masker Dengan Kejadian Maksne Pada Mahasiswa Preklinik Angkatan 2018 FK UNIZAR Di Era Pandemi COVID-19. 2021;
88. Nihar R. Risiko Timbulnya Acne Vulgaris Karena Penggunaan Masker di Era COVID-19 pada Mahasiswa Program Studi Pendidikan Dokter UIN Malang. 2022;
89. Sari NNSI, Vanini A, Anulus A, Mardiah A. Hubungan Penggunaan Masker Dengan Kejadian Maksne Pada Mahasiswa Preklinik Angkatan 2018 FK UNIZAR Di Era Pandemi COVID-19. 2021;