

## DAFTAR PUSTAKA

1. Perhimpunan Dokter Spesialis Kulit dan Kelamin Indonesia (PERDOSKI). Panduan Layanan Klinis Dokter Spesialis Dermatologi dan Venereologi. Suriadiredja A, Toruan TL, Widaty S, Listyawan Y, Siswati AS, Darnati R, et al, editors. Jakarta: PERDOSKI; 2014: p.180-1
2. Sitohang IB, Wasitatmadja SM. Akne Vulgaris. Ilmu Penyakit Kulit dan Kelamin. Edisi ketujuh. Jakarta: Badan Penerbit FK UI; 2016: p.288
3. Ramdani R, Sibero HT. Treatment for Acne Vulgaris. Med J Lampung University. 2015 Jan;4(2): p.87-91. Available from: <http://juke.kedokteran.unila.ac.id/index.php/majority/article/view/531>
4. Tjekyan RMS. Kejadian dan Faktor Risiko Akne Vulgaris. M Med Indonesia. 2008 Jan-Apr;43(1): p.38. Available from: <https://ejournal.undip.ac.id/index.php/mmi/article/view/3810>
5. Afriyanti RN. Akne Vulgaris pada Remaja. Med J Lampung University. 2015;4(6): p.14. (available from: <http://juke.kedokteran.unila.ac.id/index.php/majority/article/view/1393/1224>)
6. Lowney DE, Witkowski J, Simons HM, et al. Value of Comedo Extraction in Treatment of Acne Vulgaris. JAMA Dermatol. 1964 Sept 28;189(13): p.1000-2. Available from: <https://jamanetwork.com/journals/jama/article-abstract/1164701>
7. Usatine RP, Quan MA, Strick R. Acne Vulgaris: A treatment Update. Hospital Practice. 2015 Jun;33(2):p.111-27 (available from: <https://www.tandfonline.com/doi/abs/10.1080/21548331.1998.11443640>)
8. Beck MH, Dave VK. Extensive Nevus Comedonicus. Jama Dermatol. 1980 Sept;116(9): p1048-50. Available from: <https://jamanetwork.com/journals/jamadermatology/article-abstract/541368>
9. Zaenglein AL, Gruber EM, Thiboutot DM. Acne Vulgaris and Acneform Eruption. In Sydor AM, Pancotti R, editors. Fitzpatrick's Dermatology in General Medicine. 8<sup>th</sup> ed. The McGraw-Hill Companies, Inc; 2012: p.897-901
10. Rao J. Acne Vulgaris. Medscape. 2017 Dec 15. Available from: <https://emedicine.medscape.com/article/1069804-overview>
11. Movita T. Acne Vulgaris. Continuing Medical Education. 2013;40(3). Available from:[http://www.academia.edu/5512388/203\\_CME-Acne\\_Vulgaris](http://www.academia.edu/5512388/203_CME-Acne_Vulgaris)
12. Habiff Thomas P. Acne, Rocasea, and Related Disorder. In: Clinical Dermatology A Color Guide to Diagnosis and Therapy. Mosby, Inc. 2004.
13. Bhate K, Williams HC. Epidemiology of Acne Vulgaris. British J Dermatol. 2012 Oct 11;168(3): p.474-85. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/23210645>
14. Melnik BC, Schmitz G. Role of insulin, insulin-like growth factor-1 Hyperglycaemic Food and Milk Consumption in the Pathogenesis of Acne Vulgaris. Experimental Dermatology. 2009 Sept 11; 18(10): p.833-41. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19709092>
15. Siregar, R.S. Akne Vulgaris. Atlas berwarna Saripati Penyakit Kulit. Edisi 2. Jakarta: EGC; 2013: p.180.
16. Wolff K, Jhonson RA, Saaverda AP, Roh EK. Acne Vulgaris (Common Acne) and Cystic Acne. Fitzpatrick's Color Atlas and Synopsis of Clinical Dermatology. 8<sup>th</sup> ed. The McGraw-Hill Companies, Inc; 2017:p.2-7

17. Picardo M, Ottaviani M, Camera E, Mastrofrancesco. Sebaceous gland lipids. *Dermato Endocrinology*. 2009 April;1(2): p.68-71. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2835893/>
18. Cunliffe WJ. Acne vulgaris: pathogenesis and treatment. *British Medical Journal*. 1980 Jun 14; 280(6229): p.1394–6, 1980. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1601712/>
19. Lynn DD, Umari T, Dunnick CA, Dellavalle RP. The Epidemiology of Acne Vulgaris in Late Adolescence. *Adolescent health, Medicine and Therapeutics*. 2016 Jan;7: p.13-25. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26955297>
20. Nicolaides N, Ansari MNA, Fu HC, Lindsay DG. Lipid Composition of Comedones Compared With That of Human Skin Surface in Acne Patients. *J Investigative Dermatol*. 1970 Jun; 54(6): p.487-95. Available from: <https://core.ac.uk/download/pdf/82778461.pdf>
21. Tochio T, Tanaka H, Nakata S, et al. Accumulation of lipid peroxide in the content of comedones may be involved in the progression of comedogenesis and inflammatory changes in comedones. *J Cosmet Dermatol*. 2009 Jun; 8(2): p.152-8. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19527342>
22. Shalita AR, Harris H. Comedo Extraction. *JAMA Dermatol*. 1972 May; 105(5): p.759. Available from: <https://jamanetwork.com/journals/jamadermatology/article-abstract/532697>
23. Wasitaatmadja SM. *Dermatologi Kosmetik Penuntun Ilmu Kosmetik Medik*. Edisi kedua. Jakarta: Badan Penerbit FK UI; 2011: p.221-7.
24. Stoll Steven, Shalita AR, Webster GF, et al. The Effect of the Menstrual Cycle on Acne. *J Am Acad Dermatol*: 2001 Des; 45(6): p.957-60. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/11712049>
25. Lucky AW. Quantitative Documentation of a Premenstrual Flare of Facial Acne in Adult Women. *Jama Dermatol*. 2004 April; 140(40): p.423-4. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/15096370>
26. Williams M, Cunliffe WJ. Explanation for Premenstrual Acne. *The Lancet*. 1973 November 10; 302(7837): p.1055-7. Available from: [https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(73\)92661-5/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(73)92661-5/fulltext)
27. Steventon K. Expert Opinion and Review Article: The Timing of Comedo Extraction in the Treatment of Premenstrual Acne – a Proposed Therapeutic Approach. *International J of Cosmetic Science*. 2011 Apr;33(2): p.99-104. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20807258>
28. Mizwar M, Kapantow MG, Suling PL. Profil Akne Vulgaris di RSUP PROF. DR. R. D. KANDOU MANADO 2009-2011. *J E-CLINIC (ECL)*. 2013;1(2):P. 5. (Available from: <https://ejournal.unsrat.ac.id/index.php/eclinic/article/view/3276/2820>)
29. M Kikenny, K Merlin, A Plunkett, R Marks. The Prevalence of Common Skin Conditions in Australian School Students: 3. Acne Vulgaris. *The British J Dermatol*. 1998 Nov;139(5):p.840-5. (Available from: <https://europepmc.org/abstract/med/9892951>)
30. Ramdani R, Tarigan H. Treatment for Acne Vulgaris. *Med J of Lampung University*. 2015;4(2):p. 89 (available from: <http://juke.kedokteran.unila.ac.id/index.php/majority/article/view/531/532> )

31. Kalangi SJ. Histofisiologi Kulit. E-journal Unsrat. (available from: <https://ejurnal.unsrat.ac.id/index.php/biomedik/article/viewFile/4344/3873>)
32. Rahmawati D. Hubungan Perawatan Kulit Wajah Dengan Timbulnya Akne Vulgaris. J Kedokteran Diponegoro. 2012. (available from: [http://eprints.undip.ac.id/37467/1/Dewi.R\\_G2A008053\\_LAP\\_KTI.pdf](http://eprints.undip.ac.id/37467/1/Dewi.R_G2A008053_LAP_KTI.pdf)
33. Heni L. Faktor-Faktor yang Mempengaruhi terjadinya Skar Akne. Diponegoro University Institutional Repository; 2012 Des. (available from: <http://eprints.undip.ac.id/37453/>)