

DAFTAR PUSTAKA

1. FKUI, Irma Bernadette S.sitohang, Sjarif M. Wasistatmadja.2018. Akne Vulgaris. Edisi 7. Fakultas Kdeokteran Universitas Indonesia.:288-292
2. Fitzpatrick, Freedeberg IM, Eisen AZ, Wolff K, Austen KF, Goldsmith LA, Katz St. 2007. Dermatology in General Medicine. Edisi 6. New York. The Mc Graw-Hill Companies Inc. : 40
3. Bologna, G. Jack, Robert J.Lindquist and Joseph T. Wells. (1993). Investigation Audit. 4 th Edition, New Jersey: Prentice-Hall. :582
4. Ismail NH, Manaf ZA, Azizan NZ. 2012 High glycemic load diet, milk and ice cream consumption are related to acne vulgaris in Malaysian young adults: a case control study. BMC Dermatol. ;12:13.
5. Bhate K, Williams HC. 2013 Epidemiology of acne vulgaris. Br J Dermatol. ;168(3):474–485.
6. Zaenglein AL, Pathy AL, Schlosser BJ, Alikhan A, Baldwin HE, Berson. 2016 DS Guidelines of care for the management of acne vulgaris. J Am Acad Dermatol. ;74(5):945–973.
7. Cheng CE, Irwin B, Mauriello D, Liang L, Pappert A, Kimball AB. 2010 Self-reported acne severity, treatment, and belief patterns across multiple racial and ethnic groups in adolescent students. Pediatr Dermatol.;
8. Holzmann R , Shakery K. 2014 Postadolescent acne in females. Skin pharmacology and physiology;27 Suppl 1:3-8.
9. Dawson AL, Dellavalle RP. Acne vulgaris. BMJ. 2013 May 8. 346:f2634. (MEDSCAPE)

10. Barnes LE, Levender MM, Fleischer AB, et al. 2012 Quality of life measures for acne patients. *Dermatol Clin*;30:293-30
11. Gieler U, Gieler T, Kupfer JP. 2015 Acne and quality of life – impact and management. *J Eur Acad Dermatol Venereol* ;29(suppl 4):12-4.
12. Law MPM, Chuh AAT, Molinari N, Lee A. 2010 Acne prevalence and beyond: acne disability and its predictive factors among Chinese late adolescents in Hong Kong. *Clin Exp Dermatol*;35:16–21[erratum in *Clin Exp Dermatol*2010;35:339].
13. Wei B, Pang Y, Qu Let al. 2010 The epidemiology of adolescent acne in North East China. *J Eur Acad Dermatol Venereol*;24:953–7.
14. Zaenglein AL, Graber EM, Thiboutot DM, Strauss JS. 2008 Acne vulgaris and acneiform eruption. In: Fitzpatrick TB, Eisen AZ, Wolff K, Freedberg IM, Austen K, eds. *Dermatology in general medicine*. 7th ed. New York: McGraw-Hill,;690-703.
15. Cunliffe WJ, Gollnick HPM. 2001 Clinical features of acne. In: Cunliffe WJ, Gollnick HPM, eds. *Acne diagnosis and management*. London: Martin Dunitz Ltd :49-68
16. Perkins AC, Cheng CE, Hillebrand GG, Miyamoto k, Kimball AB. tal Indian and African American women. *J Eur Acad Dermatol Venerol*. 2011 Comparison of the epidemiology of acne vulgaris among Caucasian, Asian, Continen;25(9):1054-60.

17. Zouboulis CC, Eady A, Philpott M, Goldsmith LA, Orfanos C, Cunliffe WC, Rosenfield R. 2005 What is the pathogenesis of acne. *Experimental Dermatology*; 14: 143-52
18. Afriyanti RN. 2015 Akne Vulgaris pada Remaja. Lampung: Fakultas Kedokteran Universitas Lampung;;4:102-9.
19. Kessler, RC, Andrews, G, Colpe, .et al (2002) Short screening scales to monitor population prevalences and trends in non-specific psychological distress. *Psychological Medicine*, 32, 959-956.
20. Andrews, G, Slade, T (2001). Interpreting scores on the Kessler Psychological Distress Scale (k10). *Australian and New Zealand Journal of Public Health*, 25, 494-497.
21. Murray Johns, Dr (2008), Epworth Sleepiness Scale
22. James WD (April 2005). "Clinical practice. Acne". *N Eng Med J*. 352 (14): 1463–72. doi : 10.1056/NEJMc033487. ISSN 0028-4793 . PMID 15814882.
23. Lam, ATH, 2010. Lipids in Skin Barrier Function. *Skin and Allergy Specialists*. Colorado.
24. Fulton, James,. 2009. Acne Vulgaris. Medscape. Available from: <http://emedicine.medscape.com/article/1069804-overview> [diakses pada 12 November 2014]
25. Brown, GR and Burns, T. 2005 Akne, erupsi, akneiformis, dan rosacea. Dalam: Graham, B. Brown and Burns, editor. *Lecture Notes : Dermatology* . Edisi ke-8. Jakarta: Erlangga;. hlm. 55-65.

26. Indrawan, Nanda. (2013). Hubungan Asupan Lemak Jenuh Dengan Kejadian Acne Vulgaris. Diunduh dari (http://eprints.undip.ac.id/41816/1/549_NANDA_INDRAWAN_G2_C009008.pdf). Diakses tanggal 26 September 2014
27. Jean L. Bologna MD, Joseph L. Jorizzo MD, Ronald P. Rapini. (2007). *Dermatology volume set 2*. second edition, New Jersey: Prentice-Hall. :495
28. Jean L. Bologna, Julie V. Schaffer, Lorenzo Cerroni. (2017). *Dermatology-Elvesier*, New Jersey: Prentice-Hall. :687
29. Diabetes Society of Singapore. 2011 The highs and lows of glycaemic index. *Diabetes Singapore*.:19–21.
30. Auffret N, Claudel JP, Leccia MT, Poli F, Farhi D, Dréno B. 2016 AFAST - Adult Female Acne Scoring Tool: an easy-to-use tool for scoring acne in adult females. *J Eur Acad Dermatol Venereol*.;30:824-8.
31. Albuquerque RG, Rocha MA, Bagatin E, Tufik S, Andersen ML. 2014 Could adult female acne be associated with modern life? *Arch Dermatol Res*.;306:683-8.
32. O'Connell K, Westhoff C. 2008 Pharmacology of hormonal contraceptives and acne. *Cutis*.;81(suppl 1):8–12.
33. Sandu, C.; Dumas, M.; Malan, A.; Sambakhe, D.; Marteau, C.; Nizard, C.; Schnebert, S.; Perrier, E.; Challet, E.; Pévet, P.; 2012 et al. Human skin keratinocytes, melanocytes, and fibroblasts contain distinct circadian clock machineries. *Cell. Mol. Life Sci.*, 69, 3329–3339.

34. Kelompok Penulis Buku Dikluspora. (1992). Kosmetologi Tata Kecantikan Kulit Tingkat Dasar. Jakarta: Ismi.
35. Tan JK, Vasey K, Fung KY. 2001 Beliefs and perceptions of patients with acne. *J Am Acad Dermatol*;44:439-45.
36. Barnes LE, Levender MM, Fleischer AB Jr, Feldman SR. 2012 Quality of life measures for acne patients. *Dermatol Clin*. Apr. 30(2):293-300, ix.
37. F.William(Bill),danby. 2012 Adjunct Assistant Professor of Surgery (Dermatology), Dartmouth Medical School, Hanover, New Hampshire, US
38. Anna Di Landro, MD, Simone Cazzaniga. 2016. Adult female acne and associated risk factors: Results of a multicenter case-control study in Italy. *J am Acad Dermatol*.
39. S . Zahra Ghodsi, Helmut Orawa. 2014. Prevalence , severity, and severity risk factor of acne in highschool pupils: a-community. Elsevier.
40. V. BatailleH, Snieder. 2015 The influence of genetics and environmental factors in pathogenesis of acne: a twin study of acne in women. Elsevier.