

DAFTAR PUSTAKA

- Adityan B. & Thappa D. (2009) Profile of acne vulgaris: A hospital-based study from South India. *Indian J Dermatol Venereol Leprol* 75, 727-728.
- All SHAE., Shoukry NS, Maged, RAE & Ayada MM. (2007) Immunohistochemical expression of interleukin 8 in skin biopsies from patients with inflammatory acne vulgaris. *Diagnostic Pathol* 4, 1-6.
- Astuti DW. (2011) Hubungan Antara menstruasi dengan angka kejadian akne vulgaris pada remaja *Fakultas Kedokteran. Semarang, Universitas Diponegoro.*
- Ballanger F, baudry P, N'guyn J, Khammari A & Dreno B. (2006) Heredity: a prognostic factor for acne. *Dermatol*, 212, 14509.
- Baran R, Chivot M, Shalita A, Lewis A & Wechsler A. (2005) *Textbook of cosmetic dermatology*, London, taylor and Francis.
- Baz K, Erdal M, Yazis A, Soymelez F, Guvenc U, Tasdelen B & Ikizoglu G. (2008) Association between tumor necrosis factor-alpha gene promoter polymorphism at-308 and acne in Turkish Patient. *Arch Dermatol Res*, 300, 371-6.
- Burkhart C. & Gottwald L. (2003) Assesment of etiologic agents in acne pathogenesis. *Skin Med*, 2, 222-228.
- Capitanio B, Sinagra JL, Ottaviani M, Berdignon V, Amantea A & Picaedo M. (2009) Acne and smoking. *Dermato-Endocrinology*, 3, 129-135.
- Cordain L. (2005) Implications for the Role of Diet in Acne. *Semin Cutan Med Surg* 24, 89-91.
- Cordain L, Lindeberg S, Hutardo M, Hill K, Eaton B. & Miller J. (2002) Acne Vulgaris A Disease of Western Civilization. *Arch Dermatol Res*, 206, 1584-1590.

- Crowther J R. (2001) *The ELISA Guidebook*, New Jersey, Humana Press.
- Dreno B. & Poli F. (2003) Epidemiology of Acne. *Dermatol*, 206, 7-10.
- Feghali CA & Wright TM. (1997) Cytokines in acute and chronic inflammation. *Frontiers in Bioscience*, 2, 12-26.
- Fulton J, Plewig G & Kligman A. (1969) Effect of chocolate on acne vulgaris. *JAMA*, 210, 1-4.
- Ghonaie NF, Amin AM, Ismail MA, Shaaban DM & Hassan AM. (2008) Expression of Toll-Like Receptor-2, Human β -Defensin-2 and Interleukin-8 in Inflammatory Acne Vulgaris. *Egypt J of Med Microbiol*, 17.
- Gollnick H, Cunliffe, W, Bearson D, Dreno B, Finlay A. & Leyden J. (2003) Management of acne: a report from a Global Alliance to improve outcomes in acne. *J Am Acad Dermatol*, 49, 1-37.
- Goulden V, Mcgeown C & Cunliff W. (1999) The family risk of adult acne: a comparison between first-degree relatives of affected and unaffected individuals. *Br J Dermatol*, 141, 297-300.
- Graham G M, Farrar MD, Ecruse-Sawyer J, Holland KT & Ingham E. (2004) Proinflammatory cytokine production by human keratinocytes stimulated with *Propionibacterium acnes* and *P. acnes* GroEL. *Br J Dermatol* 150, 421-428.
- Guy W. (2002) Acne vulgaris. *Br J Dermatol*, 325, 475-479.
- Halvorsen Ja, Dalgard F, Thoresen M, Bjertness E & Lien L. (2009) Is the association between acne and mental distress influenced by diet? Results from a cross-sectional population study among 3775 late adolescents in Oslo, Norway. *BMC Public Health*, 9, 1-8.
- Hassanzadeh P, Bahmani M & Mehbrani D. (2008) Bacterial resistance to antibiotics in acne vulgaris: an in vitro study. *Indian J Dermatol* 53, 122-124.

- Herane M I & Ando I. (2003) Acne in infancy and acne genetics. *Dermatol*, 206, 24-8.
- Jeremy A, Holland D, Roberts S, Thomson K & Cunliff W. (2003) Inflammatory events are involved in acne lesion initiation. *J Invest Dermatol*, 121, 20-27.
- Kaminer M & Gilchrist B. (1995) The many faces of acne. *J Am Acad Dermatol*, 32, 6-14.
- Kim J. (2005) Review of the Innate Immune Response in Acne vulgaris: Activation of Toll-Like Receptor 2 in Acne Triggers Inflammatory Cytokine Responses. *Dermatol*, 193-198.
- Lehmann H, Robinson K, Andrews J, Holloway V & Goodman S. (2002) Acne therapy: A methodologic review. *J Am Acad Dermatol*, 47, 231-40.
- Mills O, Porte M & Kligman A. (1978) Enhancement of comedogenic substances by ultraviolet radiation. *Br J Dermatol*, 98, 145-150.
- Munawar S, Afzal M, Rizvi F & Chaudry M. (2009) Precipitating factors of acne vulgaris in females. *An Pak Inst Med Sci*, 5, 104-107.
- Palma RA, Castrillon RL, Padilla DC, Chafez FSJ & Encinas PG. (2007) Identification of IL-8, IL-1B and TNF alfa in lesion of patients with inflammatory acne vulgaris. *Dermatologica revista medicana*, 51, 43-50.
- Pappas A. (2009) The relationship of diet and acne. *Dermato-Endocrinology*, 1, 262-267.
- Perkins AC, Cheng CE, Hillebran GG, Miyamoto K & Kimball AB. (2011) Comparison of the epidemiology of acne vulgaris among Caucasian, Asian, Continental Indian and African American women. *JEADV*, 25, 1054-1060.
- Schaefer O. (1971) When the eskimo comes to town. *Nutr Today*, 6, 8-16.
- Shen Y, Wang T, Zhou C, Wand X, Ding X, Tian S, Liu Y, Peng G, Xue S, Zhou J, Wang R, Meng X, Pei G, Bai Y, Liu Q, Li H & Zhang J. (2012) Prevalence of Acne Vulgaris in Chinese Adolescents and Adults: A

- Community-based Study of 17,345 Subjects in Six Cities. *Acta Derm Venereol* 92, 40-44.
- Sitohang IBS. (2011) Patogenesis terkini akne vulgaris. *MDVI*, 38, 149-152.
- Smith KE & Fenske NA. (2000) Cutaneous manifestation of alcohol abuse. *J Am Acad Dermatol*, 43, 1-18.
- Smith R, Mann N, Braue A, Makelainen H & Varigos G. (2007a) A low-glycemic load diet improves symptoms in acne vulgaris patients: a randomized controlled trial. *Am J Clin Nutr*, 86, 107-115.
- Sugisaki H, Yamanaka K, Kakeda M, Kitagawa H, Tanaka K, Watanabe K, Gabazza E, Kurokawa I & Mizutani H. (2009) Increased interferon- γ , interleukin-12p40 and IL-8 production in *Propionibacterium acnes*-treated peripheral blood mononuclear cells from patient with acne vulgaris Host response but not bacterial species is the determinant factor of the disease. *J of Dermatol Sci* 55, 47-52.
- Sylvia L. (2010) Hubungan antara jenis mikroorganisme yang ditemukan pada lesi akne dengan bentuk lesi akne di RS.Dr.M. Djamil Padang. *Fakultas Kedokteran Padang, Universitas Andalas*.
- Tan Hh, Tan Aw, Barkham T, Yan Xy & Zhu M (2007) Community-based study of acne vulgaris in adolescent in Singapore. *Br J Dermatol*, 157, 547-551.
- Till A, Goutden V, Cunliffe W & Holland K. (2000) The cutaneous microflora of adolescent, late-onset acne patients does not differ. *Br J Dermatol*, 142.
- Toyoda M & Morohashi M. (2003) New aspect in acne inflammation. *Dermatol*, 206, 17-23.
- Wang ZY, Li K, Qiu PP, Qiu HF, Shu CM & Gau Y. (2011) Expression of TLR2 in peripheral blood mononuclear cells and its correlation with interleukin-8 and tumor necrosis factor- α in patients with acne vulgaris. *Chin J Dermatol*, 44.

- Yosipovitsh G, Tang M, Dawn AG, Chen M, Goh CI, Chan YH & Seng LF. (2007) Study of Psychological Stress, Sebum Production and Acne Vulgaris in Adolescents. *Acta Derm Venereol*, 87, 135-139.
- Zaenglein AL, Graber EM, Thiboutot DM & Strauss JS. (2008) Acne vulgaris and acneiform eruptions. IN Wolff K, Goldsmith L, Katz S, Gilchrest B, Palmer A & Leffel D. (Eds.) *Fitzpatrick's dermatology in general medicine*. , . New York, McGraww-Hill Medical.
- Zoubolis C, Baron J, Bohm M, Kippenberger S, Kurzen H. & Reichart J. (2008) Frontiers in saebaceous gland biology and pathology. *Exp Dermatol*, 17, 542-551.
- Zouboulis C, Eady A, Philpott M, Goldsmith L., Orfanos C, Cunliffe W & Rosenfield R. (2005) What is the pathogenesis of acne ? *Exp Dermatol*, 14, 143-52.