DAFTAR PUSTAKA

Adityan, B, Kumari, R, & Thappa, DM 2009, 'Scoring Systems in Acne Vulgaris', *Indian Journal of Dermatology and Venereology*, vol. 75, pp.323-6.

Bhate, K & Williams, HC 2012, 'Epidemiology of Acne Vulgaris', *British Journal of Dermatology*, vol. 168 pp. 474-485.

Borelli, C, Merk, K, Schaller, M, Jacob, K, Vogeser, M, Weindi, G et al. 2006, 'In vivo porphyrin production by P. acnes in untreated acne patients and its modulation by acne treatment', *Acta Dermato Venerelogica*, vol. 86, pp. 316–319.

Burkhart, C 2001, 'Digital Fluorescence as a Parameter of *Propionibacterium acne* suppression Needs Assessment', *International Journal of Dermatology*, vol. 40, pp. 101-103.

Choi, CW, Choi, JW, Park, KC & Youn, SW 2011, 'Ultraviolet-induced red fluorescence of patients with acne reflects regional casual sebum level and acne lesion distribution: qualitative and quantitative analyses of facial fluorescence', *British Journal of Dermatology*, vol.166, pp. 59-66.

Cornelius, CE & Ludwig, GD 1967, 'Red Fluorescence of Comedones: Production of Porphyrin by *Corynobacterium acne*', *Journal of Investigative Dermatology*, vol, 49, pp. 368-370.

Dahlan, MS 2011, *Statistik untuk Kedokteran dan Kesehatan*, 5 edn, Salemba Medika, Jakarta.

Dobrev, H 2010, 'Fluorescence diagnostic imaging in patients with acne', *Photodermatology, Photoimmunology, & Photomedicine*, vol. 26, pp. 285-9.

Doshi, A, Zaheer, A & Stiller, MJ 1997, 'A comparison of current acne grading systems and proposal of a novel system', *International Journal of Dermatology*, vol. 36, no. 6, pp. 416–418.

Gillies, R, Zonios, G, Anderson, RR & Kollias, N 2000, 'Fluorescence Excitation Spectroscopy Provides Information about Human Skin *In Vivo*', vol. 115, no. 4, pp. 704-7.

Han, B, Jung, B, Nelson, JS & Choi, E 2007, 'Analysis of facial sebum distribution using a digital fluorescent imaging system', *Journal of Biomedical Optic*, vol.12, no.014006.

Huang, X, Nakanishi, K, & Berova, N 2000, 'Porphyrins and Metalloporphyrins:Versatile Circular Dichroic, Reporter Groups for Structural Studies', *Chirality*, vol. 12, pp. 237-255.

Jacnizek-Dolphin, N, Cook, J, Thiboutot, D, Harness, J & Clucas, A 2010, 'Can sebum reduction predict acne outcome?', *British Journal of Dermatology*, vol. 163, no. 4, pp. 683-8.

Jappe, U 2003, 'Pathological Mechanism of Acne with Special Emphasis on *Propionibacterium acne* and Related Therapy', *Acta Dermato-venereologica*, vol. 83, pp. 241-248.

Johnsson, A, Kjeldstad, B & Melo, TB 1987, 'Fluorescence of Pilosebaceus Follicle', *Archives of Dermatology Research*, vol. 279, pp. 190-193.

Kamus daring 2014, Merriam-Webster, USA, viewed 20 November 2014, < http://www.merriam-webster.com/dictionary/fluorescence>

Kjelstad, B, Johnsson, A, Sandberg, S 1984, 'Influence of pH on porphyrin production in *Propionibacterium acnes*', *Archives of Dermatological Research*, vol. 276, no. 6, pp. 396-400.

Kokandi, A 2010, 'Evaluation of Acne Quality of Life and Clinical Severity in Acne Female Adults', *Dermatology Research and Practice*, vol. 2010.

Kurokawa, I, Danby, FW, Ju, Q, Wang, X,Xiang, LF & Xia, L 2009, 'New developments in our understanding of acne pathogenesis and treatment', *Experimental Dermatology*, vol. 18, pp. 821-832.

Liutkeviciute-Navickiene, J, Mordas, A, Rutkovskiene, L & Bloznelyte-Plesniene, L 2008, 'Skin and mucosal fluorescence diagnosis with different light sources', *European Journal of Dermatology*, vol. 19, no. 2, pp. 135-140.

Lucchina, L, Kollias, N, Goldsberg, S & Stoudemayer, T 1996, 'Fluorescence Photography in the Evaluation of Acne', *Journal of The America Academy of Dermatology*, vol. 35, pp. 56-63.

McGinley, K, Webster, G & Leyden, J 2010, 'Facial Follicular Porphyrin Fluorescence: Correlation with Age and Density of *Propionibacterium acne*', *British Journal of Dermatology*, vol. 102, pp. 437-441.

Ramstad, S, Anh-Vu, NL, Johnsson, A 2005, 'The Temperature Dependence of Porphyrin Production in Propionibacterium acnes after incubation with 5-aminolevunilic (ALA) and its methyl ester (m-ALA)',

Photochemical & Photobiological Sciences, vol. 10, no. 5, pp. 66-72.

Schaller, M, Loewenstein, M, Borelli, C, Jacob, K, Vogeser, M, Burgdof, WHC, & Plewig, G 2005, 'Induction of a chemoattractive proinflammatory cytokine response after stimulation of keratinocytes with *Propionibacterium acnes* and coproporphyrin III', *British Journal of dermatology*, vol. 153, pp. 66-71.

Semyonov, L 2010, 'Acne as A Public Health Problem', *talian Journal of Public Health*, vol. 7, no. 2.

Son, T, Han, B, Jung, B & Nelson, JS 2008, 'Fluorescent image analysis for evaluating the condition of facial sebaceous follicles', *Skin Research and Technology*, vol. 14, pp. 201-207.

Stathakis, V, Kilkenny, M & Marks, M 2007, 'Descriptive Epidemiology of Acne Vulgaris in the Community', *Australasia Journal of Dermatology*, vol. 38, no. 3.

Tan, J, Wolfe, B, Weiss, J, Stein-Gold, L, Bikowski, J & Del Rosso, J 2012, 'Acne severity grading: Determining essential clinical components and features using a Delphi Consensus', *Journal of the American Academy of Dermatology*', vol.67, no. 2.

Tanghetti, EA 2013, 'The Role of Inflammation in the Pathology of Acne', *Journal of Clinical Aesthetic Dermatology*, vol. 6, no. 91.

Tjekya, RMS 2008, 'Kejadian dan Faktor Resiko Akne Vulgaris', *Media Medika Indonesiana*, vol. 43, no.1.

Youn, SW, Kim, JH, Lee, JE, Kim, SO & Park, KC 2009, 'The facial red fluorescence of ultraviolet photography: is this color due to Propionibacterium acnes or the unknown content of secreted sebum?', *Skin Research and Technology*, vol. 15, pp. 230–6.

Youn, SW 2010, 'The role of facial sebum secretion in acne pathogenesis: facts and controversies', *Clinics in Dermatology*, vol. 28, pp. 8-11.

Zaenglein, AL, Graber, EM, Thiboutot, DM, Strauss, JS 2008, 'Acne Vulgaris and Acneiform Eruprions', in Wolff, K, Goldsmith, LA, Katz, SI, Gilchrest, BA, Paller, AS & Leffel DJ (eds), *Fitzpatrick's Dermatology in General Medicine*, 7 edn, McGraw Hill, New York, pp. 690-703.