

DAFTAR PUSTAKA

- AW Armstrong; CT Harskamp; EJ Armstrong, 2012 The association between psoriasis and obesity: a systematic review and meta-analysis of observational studies. *Nutrition and Diabetes.*, 12:2044-52.
- Baik I; Acheria A; Rimm EB; Govannucci E; Spiegelman D; Stampfer MJ; Willett WC, 2000, Adiposity and mortality in men. *Am J Epid.*, 152: 264-71.
- Bonifati, C. and Berardesca E., 2007, Clinical outcome measures of psoriasis. *Reumatismo.*, 59:64-7
- Bremmer; Samuel; Abby S. Van Voorhees; Sylvia Hsu; et a, 2010, Obesity and psoriasis: From the Medical Board of the National Psoriasis Foundation. *J Am Acad Dermatol.*, 63:1058-69.
- Budiastuti, Asih & Rahmat S., 2009, Hubungan Umur dan Lama Sakit terhadap Derajat Keparahan Penderita Psoriasis, *M Med Indones.*, 43(6); 312-16.
- Cantika, Adriani S., 2012. Hubungan Derajat Keparahan Psoriasis Vulgaris terhadap Kualitas Hidup Penderita, Universitas Diponegoro, Fakultas Kedokteran, Semarang, (Skripsi).
- Djuanda, A.; Hamzah M.; Aisah S., 2007, Ilmu penyakit kulit dan kelamin, Ed. Ke-5, Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Dogra S. & Yadav S, 2010, Psoriasis in India: prevalence and pattern. *Indian J Dermatol Venereol Leprol.*, 76:595-60.
- Ettehadi P; Graves MW; Wallach D; Aderka D., 1994, Elevated tumor necrosis factor-alpha (TNF- α) biologic activity in psoriatic skin lesions. *Clin Exp Immunol.*, 96:146-51.

- Feldman S. & Krueger G., 2005, Psoriasis assesment tools in clinical trial. *Ann Rheum. Dis.*;64:65-8.
- Geng A; McBean J; Zeikus P.S; et al, Psoriasis. Dalam Kelly A.P., Taylor S.C., Editors. Dermatology for skin of color, 2009, McGraw Hill., New York,139-46.
- Gotera W; Suastika K; Dwipayana P; Saraswati MR; Gde Budhiarta AA; et al., 2012, Coronary Heart Disease in a Remote Area. *J Clin Exp Cardiolog.*, 6:2-6.
- Gudjonsson, Johann E. & James T. Elder., 2007, Psoriasis: Epidemiology. *Clinics in Dermatology.*, 25: 535–46.
- Guyton, A; Hall J, 2007, Buku Ajar Fisiologi Kedokteran edisi 11, Setiawan, I; Tengadi, K; Santoso A. (alih bahasa), Setiawan, I. (ed), EGC, Jakarta.
- Hamminga EA; van der Lely AJ; Neumann HA; Thio HB., 2006, Chronic inflammation in psoriasis and obesity: implications for therapy. *Med Hypotheses.*, 67(4): 768-73.
- Herron MD; Hoffman MS; Papenfuss J; Hansen CB; Callis KP; Krueger GG., 2005, Impact of obesity and smoking on psoriasis presentation and management. *Arch Dermatol.*, 141(12): 1527–34.
- Huerta C; Rivero E; Rodriguez LA., 2007, Incidence and risk factors for psoriasis in the general population. *Arch Dermatol.*, 143(12):1559–65.
- Kenneth B., 2005, Clinical outcome measurements. Psoriasis and Psoriatic Arthritis- An Integrated Approach. Edisi ke-1. New York. Springer.;125-8.
- Krueger G; Langley R; Griffiths C., 2005, Psoriasis: epidemiology, clinical features, and quality of life. *Ann Rheum Dis.*, 64:1118-23.

- Lara, Tripo; Ricceri Federica; Pescitelli Leonardo; Buggiani Gionata; Prignano Francesca., 2012, Severity of Psoriasis and Body Mass Index: The Cut off are Overweight Patients rather Than Obese Ones. *J Clin Exp Dermatol Re.*, 3:165
- Naldi L., 2004, Epidemiology of psoriasis. *Curr Drug Target Inflamm Allergy.*, 3(2):121-8.
- Naldi, L et al., 2005, Cigarette Smoking, Body Mass Index, and Stressful Life Events as Risk Factors for Psoriasis: Results from an Italian Case-Control Study, *J Invest Dermatol.*, 125; 61-7.
- Naldi L; Addis A; Chimenti S; Giannetti A; Picardo M; Tomino C; et al., 2008, Impact of body mass index and obesity on clinical response to systemic treatment for psoriasis. *Dermatology*, 217:365-73.
- Natali, O., 2013, Hubungan antara Kadar Prolaktin Serum Penderita Psoriasis Vulgaris dengan Skor Psoriasis Area and Severity Index, Universitas Sumatera Utara, Fakultas Kedokteran, Medan, (Tesis).
- National Psoriasis Foundation, 2012. Psoriasis and Mental Health Issue Brief Executive Summary. *Mental Health Issue January 2012*.
- Neumann AL; Wang X; Margolis DJ; Troxel AB; Gelfand JM., 2006, Prevalence of cardiovascular risk factors in patients with psoriasis. *J Amer Acad Dermatol.*, 55:829–35.
- Parisi, R; DPM Symmons; CEM Griffith; DM Ashcroft, 2013, the Identification and Management of Psoriasis and Associated Comorbidity project team. Global epidemiology of psoriasis: a systematic review of incidence and prevalence. *Journal of Investigative Dermatology*; 133:377–85.
- Setty AR; Gary Curhan; Choi HK., 2007, Obesity, waist circumference, weight change, and the risk of psoriasis in women: Nurses' Health Study II. *Arch Int Med.*, 167(15):1670–75.

- Sherwood, L., 2011, Fisiologi Manusia dari Sel ke Sistem. Ed ke-6, EGC., Jakarta.
- Siregar, R, S, 2004, *Atlas Berwarna Saripati Penyakit Kulit*, Ed ke-2, EGC., Jakarta, 7: 94.
- Steinhoff M & Luger TA., 2005, The skin cytokine network. Dalam: immun system cutaneous immunology and clinical immunodermatology Bos JD, ed. Skin. 3th ed. *Amsterdam. CRC Press LLC.*, 349-72.
- Sugondo, Sidartawan., 2007 Obesitas. Dalam Ilmu Penyakit Dalam Jilid 3, Ed ke-9, FKUI., Jakarta, 1919 -25.
- World Health Organization (WHO), 2013, Psoriasis. *Executive Board.* 133(5): 1-4.
- Wolff K. & Johnson R.A., 2009, Psoriasis. Dalam Wolff K., Johnson R.A. Fitzpatrick's color atlas and synopsis of clinical dermatology. Ed. 6. Mc Graw Hill., New York, 53-71.