

DAFTAR PUSTAKA

1. Irwin M, Arthur ZE, Klauss WK, Frank A, Lowell AG, Stephen K (eds). Fitzpatrick dermatology in general medicine. 6th ed. New York: McGraw-Hill Professional; 2003.p.476-42.
2. Djuanda A, Hamzah M, Alsah S (eds). Ilmu penyakit kulit dan kelamin. Edisi ke 7. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2016.
3. Cantika AS. Hubungan derajat keparahan psoriasis terhadap kualitas hidup penderita. *Jurnal Universitas Diponegoro*. 2012;17: 32-40.
4. Kurd SK, Toxel AB, Paul CC, Gelfand JM. The risk of depression, anxiety and suicidality in patients with psoriasis: A population-based cohort study. *Arh Dermatol*. 2010;146(8):891-5.
5. Henseler T, Christophers E. Psoriasis of early and late onset: characterization of two types of psoriasis vulgaris. *JAM Acad Dermatol*. 1985;13(3):450-6.
6. Gerdes S, Zahl VA, Weichenthal M, Mrowietz U. Smoking and alcohol intake in severely affected patients with psoriasis in Germany. *Dermatology on Karger Medicine Journal*. 2009;220:38-43.
7. Wiryadi BE. Epidemiologic data of psoriatic patient in Dr. Cipto Mangunkusumo General Hospital year 2000-2001 (dissertation); 2004.
8. Budiastuti A. Korelasi kadar TNF α dan skor Psoriasis Area Severity Index (PASI) pada pasien psoriasis. *Media Medika Indonesiana*. 2011;45(2):10-15.
9. Natali. Profil kadar prolaktin serum pada berbagai derajat keparahan penderita psoriasis vulgaris di RSUP H. Adam Malik Medan (skripsi). FK USU. 2012; 28:1-9.
10. Pomantow PM. Profil psoriasis di Poliklinik Kulit dan Kelamin RSUP. Prof. Dr. R. D. Kandou Manado periode Januari 2006-Desember 2008 (skripsi). Manado:FK Unsrat; 2009.
11. Utami AT. Hubungan psoriasis dengan tekanan darah pada pasien psoriasis di Poliklinik Kulit dan Kelamin RSUP Dr. M. Djamil Padang periode Januari 2014-Desember 2016 (skripsi). Padang: FK Unand; 2016.
12. Khalid U, Hansen PR, Gislason GH, Lindhardsen J, Kristensen SL, Winther SA, et al. Psoriasis and new-onset diabetes: a Danish nationwide cohort study. 2013;36(8):2402-7.

13. Sommer DM, Jenisch S, Suchan M, Christophers E, Weichenthal M. Increased prevalence of the metabolic syndrome in patients with moderate to severe psoriasis. *Arch Dermatol Res.* 2006;298:321-8.
14. Cohen AD, Sherf M, Vidavsky L, Shapiro J, Meyerovitch J. Association between psoriasis and metabolic syndrome. *Dermatology on Kargel Medicine Journal.* 2008;216:152-155.
15. Azfar RS, Gelfand JM. Psoriasis and metabolic disease: Epidemiology and pathophysiology. *Curr Opin Rheumatol.* 2008;20:416-22.
16. Setyorini M, Triestianawati W, Wiryadi BE, Jacob TNA. Proporsi sindrom metabolik pada pasien psoriasis vulgaris berdasarkan kriteria national cholesterol education program adult treatment panel III di RS Dr. Cipto Mangunkusumo. 2010;39(1):2-9.
17. Kalkan G, Karadag AS. The association between psoriasis and cardiovascular diseases. *Eur J Gen Med.* 2013;10:10-6.
18. Nestle FO., Kaplan DH. and Barker J. Mechanisme of disease psoriasis. *N Engl J Med.* 2009;361(5):496-509.
19. Parisi R, Symmons DPM, Griffiths CEM, Ashcroft DM. Global epidemiology of psoriasis: a systematic review of incidence and prevalence. *J Invest Dermatol.* 2013;133(2):377-85.
20. Deny F, Lestari S, Isramiharti, Zainal, Salmiah A. Respon klinis dan histologik pada psoriasis vulgaris tipe plak rekalsitran yang diterapi metotreksat di RS Dr.M.Djamil Padang. *Majalah Kedokteran Universitas Andalas.* 2004;28(2):1-4.
21. Gudjonsson JE, Elder JT. *Fitzpatrick's dermatology in general medicine.* 7th ed. United States of America: McGraw Hill; 2008.p.169-93.
22. Joshi R. Immunopathogenesis of psoriasis. *Indian J Dermatol Venereol Leprol.* 2004;70:10-2.
23. Traub M, Marshall K. Psoriasis – pathophysiology, conventional, and alternative approaches to treatment. *Altern Med Rev.* 2007;12:319-330.
24. Gaspari AA. Innate and adaptive immunity and the pathophysiology of psoriasis. *J Am Acad Dermatol.* 2006;54:S67-80.
25. James WD, Berger TG, Elston DM. *Disease of the skin clinical dermatology* 10th ed. Philadelphia: Saunders Elsevier. 2006.p.193-201.

26. Ashcroft DM, Li WP, Griffiths CM. Therapeutic strategies for psoriasis. *J of Clin Pharm and Ther.* 2000;25:1-10.
27. Murray RK, Granner DK, Rodwell VW. *Biokimia harper* (27 ed.). Jakarta: EGC; 2009.
28. Henrikson JE, Bech Nielsen H. 2009. Blood glucose levels. <http://www.netdoctor.co.uk/healthadvice/facts/diabetesbloodsugar> - Diakses 29 September 2017.
29. Depkes RI. Rencana pembangunan kesehatan menuju indonesia sehat 2010. Jakarta; 1999.
30. Schteinger DE. Peranan pankreas dalam mengatur metabolisme glukosa. Edisi 6. Jakarta: EGC; 2005.p.1259-70.
31. Bishop M, Fody E, Schoeff L. *Clinical Chemistry - Techniques, Principles, Correlations.*2010;1.p788.
32. Ksenia TMD, James HN. A Review of technical challenges to obtaining accurate results. *J Diabetes Sci Technol.* 2009;3(4):971–980.
33. Guyton AC, Hall J. *Anatomi fisiologi kedokteran.* Edisi 9. Jakarta: Penerbit Buku Kedokteran EGC; 1997.
34. Dalimartha S. *Atlas tumbuhan obat indonesia.* Jakarta: Trubus Agriwidy; 2007.p.36.
35. Sheidel C. *Basic concept in physiology: A Student's survival guide.* New York: Mc Graw Hill; 2001.
36. Ronald A, Sacher. *Tinjauan klinis hasil pemeriksaan laboratorium.* Jakarta: Gramedia Pustaka Utama; 2004.
37. Tandra, Hans. *Panduan engkap mengenal dan mengatasi diabetes dengan cepat dan mudah.* Jakarta: Gramedia Pustaka Utama; 2007.
38. Nabyl. *Mengenal Diabetes.* Jakarta : Gramedia Pustaka Utama; 2009.
39. Kariadi, Hastuti S. *Panduan lengkap untuk diabetes.* Jakarta: Mizan Media Utama; 2009.
40. Armstrong AW, Harskamp CT, Armstrong EJ. Psoriasis and metabolic syndrome: A systematic review and meta-analysis of observational studies. *J Am Acad Dermatol.* 2013; 68(4):654-662.

41. Jucci A, Vignini M, Pelfini C, Criffo A, Fratino P. Psoriasis and insulin secretion. *Archives of Dermatological Research*. 1977;257(3):239–246.
42. Yuni L. Hubungan psoriasis vulgaris dan Tumor Necrosis Factor Alpha dengan sindrom etabolik (thesis). Yogyakarta: Universitas Gadjah Mada; 2013.
43. Ghazizadeh R, Shimizu H, Tosa M. Pathogenic mechanisms shared between psoriasis and cardiovascular disease. *Int J Med Sci*. 2010;7(5):284-9.
44. Jiamton S, Suthipinittharm P, Kulthanan K, Chularojanamontri L, Wongpraparut C, Silpa-archa N, et al. Clinical characteristics of Thai patients with psoriasis. *J Med Assoc Thai*. 2012;36:16-22.
45. Damayanti I. Hubungan Skor Psoriasis Area and Severity Index dan kualitas hidup pasien psoriasis vulgaris di Rumah Sakit Umum Pusat Haji Adam Malik Medan. Medan: Fakultas Kedokteran Universitas Sumatera Utara; 2014.
46. Fitzpatrick BT, Richard AJ, Klaus W, Machiel KP, Dick S. Color atlas and synopsis of clinical dermatology common and serious disease 3rd ed. United States of America: McGraw-Hill Health Professions Division; 1997.p.76-102.
47. Kurniasari I, Yasmin I, Muslimin, Kabulrachman. Karakteristik psoriasis di Poliklinik Kulit dan Kelamin RSUP Dr. Kariadi Semarang. Semarang: Fakultas Kedokteran Universitas Diponegoro; 2012.
48. Griffiths CEM, Champ RDR, Barker JNWN. Rook's textbook of Dermatology. 7th ed. Oxford: Blackwell Scientific Publication; 2004;35:1-68.
49. Sakai R, Matsui S, Fukushima M, Yasuda H, Miyauchi H, Miyachi Y. Prognostic factor analysis for plaque psoriasis. *Dermatology*. 2005;11:103-6.
50. Hsu S, Papp K, Lebwohl M, Bagel J, Blauvelt A, Duffin K, et al. Consensus guidelines for the management of plaque psoriasis. *Arch Dermatol*. 2005;148: 95–102.
51. Thamtono Y. Hubungan psoriasis dengan komorbiditas kardiovaskular. 2016;43(2):1-8.
52. Zulkarnain D. Profil pasien psoriasis vulgaris di poliklinik kulit dan kelamin RSUP Dr. M. Djamil Padang periode Januari 2011-Desember 2014 (Skripsi). Fakultas Kedokteran Universitas Andalas; 2015.
53. Neimann AL, Shin DB, Wang X, Margolis DJ, Troxel AB, Gelfand JM. Prevalence of cardiovascular risk factors in patients with psoriasis. *J Am Acad*

Dermatol. 2006;55(5):829-35.

54. Singh G, Aneja SPS. Cardiovascular comorbidity in psoriasis. *Indian J Dermatol.* 2011; 56(5): 553-6.

55. Gisondi P, Tessari G, Conti A, Piaserico S, Schianchi S. Prevalence of metabolic syndrome in patients with psoriasis: a hospital-based case-control study. *British Journal of dermatologi.* 2007;157:68-73.

