

DAFTAR PUSTAKA

1. Direktorat Jenderal Pencegahan dan Pengendalian Penyakit. Pedoman Pengendalian Penyakit Lupus Eritematosus Sistemik. Jakarta: Kemenkes; 2016.
2. Rekomendasi Perhimpunan Reumatologi Indonesia. Diagnosis dan Pengelolaan Lupus Eritematosus Sistemik. Jakarta: Perhimpunan Reumatologi Indonesia; 2011.
3. Kalim H, Handono K, Hasanah D. Hubungan Kadar Vitamin D dengan Jumlah Sel T Regulator pada Pasien Lupus Eritematosus Sistemik. *Jurnal Penelitian Fundamental Universitas Brawijaya*. 2011;5:114-7.
4. Prisilia NKD, Kurniari PD, Kambayana G. Target Terapi Imunosupresan pada Lupus Eritematosus Sistemik2014; 41(1):[73-4 pp.].
5. Lupus Foundation of America. What Causes Lupus America: Lupus Foundation of America; 2012 [cited 2017 November 9]. Available from: <https://resources.lupus.org/entry/facts-and-statistics>.
6. Yanih I. Kualitas Hidup Penderita *Systemic Lupus Erythematosus* (SLE) Berdasarkan *Lupusqol*. *Jurnal Berkala Epidemiologi*. 2016;4(1):1-12.
7. Pusat Data dan Informasi Kemenkes RI. Infodatin Situasi Lupus di Indonesia. Jakarta: Pusdatin; 2017.
8. World Health Organization. Estimate Deaths by Cause, Sex an WHO Member State Indonesia: WHO Statistical Profile. Available from: www.who.int/healthinfo/global_burden_disease/en/2015.
9. Center for Disease Control and Prevention. Lupus Basic Fact Sheet USA: CDC; 2014 [cited 2017 November 9]. Available from: <https://www.cdc.gov/lupus/basics/index.html>.
10. Kanda N, Tsuchida T, Tamaki K. Estrogen enhancement of anti-double-stranded DNA antibody and immunoglobulin G production in peripheral blood mononuclear cells from patients with systemic lupus erythematosus. *Arthritis Rheum* 1999;42:328-37.
11. Komalig FM, Hananto M, Sukana B, Pardosi JF. Faktor lingkungan yang dapat meningkatkan risiko penyakit lupus eritematosus sistemik. *Jurnal Ekologi Kesehatan*. 2008;7(2):742-57.
12. Washio M, Takahashi H, Kobashi G, Kiyohara C, Tada Y, Asami T, et al. Risk factors for development of systemic lupus erythematosus among

- Japanese females : medical history and reproductive factors. International Journal of Rheumatic Diseases. 2017;20(76-83).
13. RSUP Dr. M. Djamil Padang. Data Kejadian Systemic Lupus Erythematosus di RSUP Dr. M. Djamil Padang Tahun 2015-2017. Padang: RSUP Dr. M. Djamil; 2017.
 14. Isbagio H, Albar Z, Kasimir YI. Lupus Eritematosus Sistemik. Dalam: Sudoyo AW SB, Alwi I, et al, editor. Ilmu Penyakit Dalam Jilid III. Edisi kelima, editor. Jakarta: Interna Publishing; 2009.
 15. Johns Hopkins. Systemic Lupus Erythematosus Mary Land: Johns Hopkins Medicine; [cited 2017 November 2]. Available from: https://www.hopkinsmedicine.org/healthlibrary/conditions/arthritis_and_other_rheumatic_diseases/systemic_lupus_erythematosus_lupus_85,P00058.
 16. Bustan MN. Epidemiologi Penyakit Tidak Menular. Jakarta: Rineka Cipta; 2007.
 17. Timmreck TC. Suatu Pengantar (An Introduction to Epidemiology). Jakarta: Penerbit Buku Kedokteran EGC; 2011.
 18. Ni Putu Wulan PS. Faktor pencetus gejala dan perilaku pencegahan systemic lupus erythematosus. Journal Ners. 2016;11(2213-219).
 19. Teruel M, Riquelme MEA. The genetic basic of systemic lupus erythematosus : What are the risk factors and what have we learned. Journal of Autoimmunity. 2016;74:161-75.
 20. Noor NN. Epidemiologi. Jakarta: Rineka Cipta; 2014.
 21. Wijaya C, Nurulita A, Bahrun U. Correlation of Antinuclear Antibody (ANA) profile with hematologic and renal disorders in systemic lupus erythematosus. Indonesian Journal of Clinical Pathology and Medical Laboratory. 2017;23(2):146-51.
 22. Putri DE. Faktor Risiko yang Berhubungan dengan Kejadian Rheumatik pada Lansia di Wilayah Kerja Puskesmas Palupuh tahun 2013. Universitas Andalas. 2013.
 23. Wicaksono U. Hubungan antara aktivitas penyakit terhadap status kesehatan pada pasien Lupus Erythematosus Systemic di RSUP Kariadi. Jurnal Universitas Diponegoro Semarang. 2012;25(5):892-5.
 24. Israr AY. Retinopati Systemic Lupus Erythematosus. Pekanbaru, Riau: Faculty of Medicine-University of Riau; 2009.
 25. Balsamo S, da Mota LMH, de Carvalho JF, Nascimento DDC, Tibana RA, de Santana FS, et al. *Low dynamic muscle strength and its associations with fatigue, functional performance, and quality of life in premenopausal patients*

- with systemic lupus erythematosus and low disease activity: a case-control study.* BMC Musculoskeletal Disorders. 2013;14(263):1471-2474.
26. Salma N, Kepel BJ, Engkeng S. Faktor Lingkungan yang dapat meningkatkan risiko kejadian lupus erithematosus di RSUP Prof. Dr. D. Kandou Manado. Jurnal Ilmiah Farmasi UNSRAT. 2016;5(2):2302-493.
 27. Kementerian Tenaga Kerja dan Transmigarsi Republik Indonesia. Peraturan Menteri Tenaga Kerja dan Transmigrasi Nomor PER.13/MEN/X/2011. Jakarta, 2011.
 28. Aiman H. Tobat Merokok : Rahasia dan Cara Empatik Berhenti Merokok. Depok: Pustaka Liman; 2006.
 29. Hyde D. Introduction to Genetic Principles. Boston: Mc-Graw Hill; 2009.
 30. McAlindon T, Giannotta L, Taub N, D'Cruz D, Hughes G. Environmental factors predicting nephritis in systemic lupus erythematosus. Annals of The Rheumatic Diseases. 1993;52:720-4.
 31. Voigt LF, Koepsell TD, Nelson JL, Dugowson CE, JR d. Smoking, Obesity, Alcohol Consumption, and the Risk of Rheumatoid Arthritis. Epidemiology. 1994;5(5):525-32.
 32. Sofat N, Keat A. Alcohol intake in rheumatic disease: good or bad. Rheumatology. 2002;41(2):125-8.
 33. Lu- Fritts, al e. US, Ohio, Fernald Community Cohort; nested case control study the role of environmental factors in the development of systemic lupus erythematosus. Journal Epidemiology. 2014;17(1):345-9.
 34. Davey P. At a Glace Medicine. Jakarta: Erlangga; 2006.
 35. Bertsias G, Cervera R, Boumpas DT. Systemic lupus erythematosus : pathogenesis, clinical manifestations, and diagnosis. Eular. 2012;20:476-505.
 36. Han BH. Systemic Lupus Erythematosus. 17th eds Harrison's Principles of Internal Medicine [Internet]. 2008:[2075-83 pp.].
 37. Bengtsson AA, Rylander L, Hagnar L, Nived O, Sturfelt G. Risk factors for developing systemic lupus erythematosus : a case control study in southern Sweden. Rheumatology. 2002;41:563-71.
 38. Nagata C, Fujita S, Iwata H, Kurosawa Y, Kobayashi K, Kobayashi M, et al. Systemic lupus erythematosus : a case control epidemiologic study in Japan. International J Dermatol. 1995;34(5):333-7.
 39. Sastroasmoro S SI. Metode Penelitian Kesehatan. Jakarta: Rineka Cipta; 2010.

40. Notoadmojo. Metode Penelitian Kesehatan. Jakarta: PT. Rineka Cipta; 2010.
41. Ariawan I. Besar dan Metode Sampel pada Penelitian Kesehatan. Depok: Jurusan Biostatistik dan Kependidikan Fakultas Kesehatan Masyarakat Universitas Indonesia; 1998.
42. Budiarto. Biostatistik untuk Kedokteran dan Kesehatan Masyarakat. Jakarta2002.
43. Notoadmojo. Metode Penelitian Kesehatan. Jakarta: PT. Rineka Cipta; 2010.
44. Susanti EF, Kasjono HS, Wijayanti AC. Faktor Risiko Merokok dengan Kejadian Lupus di Solo Raya. Publikasi Ilmiah Universitas Muhammadiyah Surakarta. 2016;7(3):4-15.
45. Judha, Setiawan. Apa dan Bagaimana Penyakit Lupus? (Lupus Eritematosus Sistemik). Yogyakarta: Gosyen Publishing; 2015.
46. Rowell NR. Lupus erythematosus, scleroderma and dermatomyositis the “collagen” or “connective - tissue” disease. In: Burton JL, Arthur R, Wilkinson DS, Ebling FJG, Champion RH, editors. Textbook of Dermatology, 4th ed., vol. 2. London:Butler & Tanner Ltd.; 1988.p.1303.
47. Karlson EW, Daltroy LH, Lew RA, Wright EA, Partridge AJ, Fossel AH, et al. The Relationship of Socioeconomics status, race, and modifiable rick factors to outcomes in patients with systemic lupus erythematosus. Arthritis and Rheumatism. 1997;40(1):47-56.
48. Chalico JM, Contreras MG, Hernandez RO, Varela JA, Marcial D, Martin DG. Total Hip Arthroplasty Outcomes : An 18 Year Experience in a Single Center : Is Systemic Lupus Erythematosus a Potential Risk Factor for Adverse Outcomes. The Journal of Arthroplasty. 2017;32:3462-7.
49. Ribeiro FM, Leite MA, Velarde GC et al. Activity of systemic lupus erythematosus in end-stage renal disease patients: study in a Brazilian cohort. Am J Nephrol 2005;25:596603.
50. Lisnevskaya L, Murphy G, Isenberg D. Systemic lupus erythematosus. The lancet 2014. 1-11.
51. Ana Barrera-Vargas, Mariana Quintanar-Martínez, Javier Merayo-Chalico, Alcocer-Varela J, Diana Gomez-Martínez. Risk factors for systemic lupus erythematosus flares in patients with end-stage renal disease:a casecontrol study. Rheumatology. 2016;55:429-35.
52. Akib, A.AP, dkk. Buku Ajar Alergi-Imunologi Anak, Edisi ke-2. Ikatan Dokter Anak Indonesia. Jakarta. 2008, hal 345-365.
53. Kajsmir YI, et al. Diagnosis dan Pengelolaan Lupus Eritematosus Sistemik. Rekomendasi Perhimpunan Reumatologi Indonesia 2011.

54. Balsamo S, dkk. Low dynamic muscle strength and its associations with fatigue, functional performance, and quality of life in premenopausal patients with systemic lupus erythematosus and low disease activity: a case-control study. *BMC Musculoskeletal Disorders*. 2013;14(263).
55. Asih RAF, Sukendra DM. Hubungan Keparahan Penyakit, Aktivitas, Dan Kualitas Tidur Terhadap Kelelahan Pasien Systemic Lupus Erythematosus. *Unnes Journal of Public Health*. 2016;5(3).
56. Philips. *Coping With Lupus*. New York : Avery Publishing Group. 1991..
57. Sutcliffe N, Clarke AE, Gordon C, Farewell V, Isenberg DA. The Association of socio economic status, race, psychosocial factors and outcome in patients with systemic lupus erythematosus. *Rheumatology*. 1999;38:1130-7.
58. Reimondas A. Merokok dan Penduduk Dewasa Muda di Indonesia Jakarta: Pusat Penelitian Kesehatan Universitas Indonesia; 2010.
59. Stoppler MC. 2011. Perokok Pasif: Bahaya dan Efek-efeknya. Diakses 18 Maret 2016. [Http://www.itokindo.org](http://www.itokindo.org).
60. Hyde, D. 2009. *Introduction to Genetics Principles*. Boston: Mc-Graw Hill.
61. Global Adult Tobacco Survey. 2011. *Global Adult Tobacco Survey: Indonesia Report*. New Delhi: WHO Regional Office for South-East Asia.
62. Aditama TY. 1997. Rokok dan Kesehatan. Jakarta: UI Press.
63. Mak A, Tay SH. Environmental Factors, Toxicants and Systemic Lupus Erythematosus. *Int. J. Mol. Sci* 2014. 15. 16043-16056.
64. Dipiro, J.T, dkk. *Pharmacotherapy : A Pathophysiologic Approach*, seventh edition, McGraw Hill, United States. 2008. pp.1432-1438.
65. Wijaya C, Nurulita A, Bahrin U. Hubungan *Antinuclear Antibody (ANA)* Profile dengan Gangguan Hematologi dan Ginjal di *Systemic Lupus Erythematosus*. *Clinical Pathology And Medical Laboratory*.23(2):146-51.