

## DAFTAR PUSTAKA

1. Vaillant AAJ, Goyal A, Varacallo M. Systemic Lupus Erythematosus StatPearls NCBI Bookshelf. StatPearls Publishing [Internet]. 2020. <https://www.ncbi.nlm.nih.gov/books/NBK535405/> - diakses 12 September 2021.
2. Fatmawati A. Regulasi Diri Pada Penyakit Kronis - Systemic Lupus Erythematosus: Kajian Literatur. *Jurnal Keperawatan Indonesia*. 2018;21(1):43–50.
3. Perhimpunan Reumatologi Indonesia. Rekomendasi Diagnosis dan pengelolaan Sistemik Lupus Eritematosus. 2019;3-10.
4. Kementerian Kesehatan RI. Infodatin Lupus di Indonesia. Pusat Data dan Informasi Kementerian Kesehatan RI. 2017;8.
5. Barber MRW, Drenkard C, Falasinnu T, Hoi A, Mak A, Kow NY, et al. Global Epidemiology of Systemic Lupus Erythematosus. *National Reviews Rheumatology*. 2021;17(9):515–32.
6. Jakes RW, Bae SC, Louthrenoo W, Mok CC, Navarra SV, Kwon N. Systematic Review of The Epidemiology of Systemic Lupus Erythematosus in The Asia-Pacific Region: Prevalence, Incidence, Clinical Features, and Mortality. *Arthritis Care and Research*. 2012;64(2):159–68.
7. Yuliana M, Wibowo WA. Sistemik Lupus Eritematosus: Laporan Kasus Sistemik Lupus Eritematosus: A Case Report. 2017;294–307.
8. Rees F, Doherty M, Grainge MJ, Lanyon P, Zhang W. The Worldwide Incidence and Prevalence of Systemic Lupus Erythematosus: A Systematic Review of Epidemiological Studies. *Rheumatology (United Kingdom)*. 2017;56(11):1945–61.
9. Uribe AG, Vilá LM, McGwin G, Sanchez ML, Reveille JD, Alarcón GS. The Systemic Lupus Activity Measure-Revised, the Mexican Systemic Lupus Erythematosus Disease Activity Index (SLEDAI), and a Modified SLEDAI-2K are Adequate Instruments to Measure Disease Activity in Systemic Lupus Erythematosus. *The Journal of Rheumatology*. 2004;31(10):1934–40.
10. Suntoko B. Gambaran Klinik dan Diagnosis Lupus Eritematosus Sistemik. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata K. M, Setiyohadi B, Syam AF, editor. *Buku Ajar Ilmu Penyakit Dalam Edisi Keenam Jilid III*. Jakarta: Interna Publishing. 2014; 3351–9.
11. Cojocar M, Cojocar I, Silosi I, Vrabie CD. Manifestations of Systemic Lupus Erythematosus. *Maedica*. 2011;6(4):330-6.
12. Systemic Lupus Erythematosus (SLE): Practice Essentials, Pathophysiology, Etiology [Internet]. <https://emedicine.medscape.com/article/332244-overview> - diakses 10 Februari 2022.
13. Fulgeri C, Carpio JD, Ardiles L. Kidney Injury in Systemic Lupus Erythematosus: Lack of Correlation Between Clinical and Histological Data. *Nefrologia*. 2018;38(4):380–7.

14. Reátegui-Sokolova C, Ugarte-Gil MF, Harvey GB, Wojdyla D, Pons-Estel GJ, Quintana R, et al. Predictors of Renal Damage in Systemic Lupus Erythematosus Patients: Data From a Multiethnic, Multinational Latin American Lupus Cohort (GLADEL). *RMD Open*. 2020;6(3):1–8.
15. Alatas H. Nefritis Lupus. In: Alatas H, Tambunan T, Trihono PP, Pardede SO, editor. *Buku Ajar Nefrologi Anak Edisi 2*. Jakarta: Balai Penerbit FKUI. 2002;366–80.
16. Kandane-Rathnayake R, Kent JR, Louthrenoo W, Luo SF, Wu YJJ, Lateef A, et al. Longitudinal Associations of Active Renal Disease With Irreversible Organ Damage Accrual in Systemic Lupus Erythematosus. *Lupus*. 2019;28(14):1669–77.
17. Stojan G, Petri M. Epidemiology of Systemic Lupus Erythematosus: an Update. *Current Opinion in Rheumatology*. 2018;30(2):144–50.
18. Tanzilia MF, Tambunan BA, Dewi DNSS. Tinjauan Pustaka: Patogenesis dan Diagnosis Sistemik Lupus Eritematosus. *Syifa' Medika Jurnal Kedokteran dan Kesehatan*. 2021;11(2):139.
19. Suarjana IN. Imunopatogenesis Lupus Eritematosus Sistemik. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata K. M, Setiyohadi B, Syam AF, editor. *Buku Ajar Ilmu Penyakit Dalam Edisi Keenam Jilid III*. Jakarta: Interna Publishing. 2014; 3331-45.
20. Kumar V, Abbas AK, Aster JC. *Robbins Basic Pathology Ninth Edition*. Canada: Elsevier; 2013. Bab 4, Penyakit Sistem Imun; 99-160.
21. Finzel S, Schaffer S, Rizzi M, Voll RE. Pathogenesis of Systemic Lupus Erythematosus. *Zeitschrift fur Rheumatologie*. 2018;77(9):789–98.
22. Kresno SB. *Imunologi: Diagnosis dan Prosedur Laboratorium Edisi Kelima*. Badan Penerbit FKUI: Jakarta. 2010;373-89.
23. Cutolo M, Straub RH. Insights into Endocrine-Immunological Disturbances in Autoimmunity and Their Impact on Treatment. *Arthritis Research and Therapy*. 2009;11(2):218.
24. Sherwood L. *Introduction to Human Physiology 8th Edition*. China: Brooks/Cole Cengage Learning; 2013. Bab 12, Pertahanan Tubuh;436-74.
25. Manson JJ, Rahman A. Systemic Lupus Erythematosus. *Orphanet Journal Rare Diseases*. 2006;1(1):1–6.
26. Steele M, Lopman B. Systemic Lupus Erytematosus: Pathogenesis and Clinical Features. Springer International Publishing. 2020;79–100.
27. Budianti WK. Lupus Eritematosus Kutan. In: Menaldi SLSW, Bramono K, Indriatmi W, editor. *Ilmu Penyakit Kulit dan Kelamin Edisi Ketujuh*. Jakarta: Badan Penerbit FKUI. 2019;300-3.
28. Hay EM. Systemic Lupus Erythematosus. *British Journal of Rheumatology*. 1992;31(3):207.
29. Noor Z. *Buku Ajar Gangguan Muskuloskeletal Edisi Kedua*. Jakarta: Penerbit Salemba Medika; 2020. Bab 6, Infeksi dan Inflamasi Muskuloskeletal;171-309.
30. Akilandeswari SH, Sathishkumar JRSVB. Assessment of Renal Involvement

- in Patients with Systemic Lupus Erythematosus in a Tertiary Care Hospital. *International Journal of Advances in Medicine*. 2019;6(4):1125.
31. Kasjmir YI, Handono K, Wijaya LK, Hamijoyo L, Albar Z, Kalim H. Diagnosis dan Pengelolaan Sistemik Lupus Eritematosus. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata K. M, Setiyohadi B, Syam AF, editor. *Buku Ajar Ilmu Penyakit Dalam Edisi Keenam Jilid III*. Jakarta: Interna Publishing. 2014; 3360-77.
  32. Aringer M, Costenbader K, Daikh D, Brinks R, Mosca M, Ramsey-Goldman R, et al. 2019 European League Against Rheumatism/American College of Rheumatology Classification Criteria for Systemic Lupus Erythematosus. *Arthritis Rheumatol*. 2019;71(9):1400–12.
  33. Ahmedullah AK, Islam N, Islam A, Hasan N, Haq SA. Assessment of Disease Activity in Systemic Lupus Erythematosus : Validation of Four Common Clinical Indices. 2020;6(3).
  34. Delaney MP, Price CP, Lamb EJ. Kidney Function and Disease. In: Burtis CA, Ashwood ER, Bruns DE, Sawyer BG, editor. *Tietz Fundamentals of Clinical Chemistry Sixth Edition*. Missouri: Elsevier. 1977;634-5.
  35. Lydia A, Nugroho P. Tes Fungsi Ginjal. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata K. M, Setiyohadi B, Syam AF, editor. *Buku Ajar Ilmu Penyakit Dalam Edisi Keenam Jilid I*. Jakarta: Interna Publishing. 2014; 250-4.
  36. Adnani NB, Pardede SO. Laju Filtrasi Glomerulus pada Anak: Metode Apa yang Digunakan? *Majalah Kedokteran UKI*. 2021;36(1):33–41.
  37. Thomas C, Thomas L. Niereninsuffizienz - Bestimmung der Glomerulären Funktion. *Deutsches Arzteblatt*. 2009;106(51–52):849–54.
  38. Cutolo M, Sulli A, Capellino S, Villaggio B, Montagna P, Seriolo B, et al. Sex hormones influence on the immune system: Basic and clinical aspects in autoimmunity. *Lupus*. 2004;13(9):635–8.
  39. Thanou A, Jupe E, Purushothaman M, Niewold TB, Munroe ME. Clinical Disease Activity and Flare in SLE: Current Concepts and Novel Biomarkers. *Journal of Autoimmunity*. 2021;119.
  40. Gowda S, Desai PB, Kulkarni SS, Hull V V, Math AAK, Vernekar SN. Markers of Renal Function Tests. *North American Journal of Medical Sciences*. 2010;2(4):170–3.
  41. Rodwell VW. Pengubahan Asam Amino Menjadi Produk Khusus. In: Manurung LR, Iskandar M, Susanti F, Hartanto H, Agustina L, Mandera LI, et al, editor. *Biokimia Harper Edisi 30*. Jakarta:EGC. 2017:333-42.
  42. Vasudevan DM, Sreekumari S, Vaidyanathan K. *Textbook of Biochemistry for Medical Students*. New Delhi: Jaypee Brothers Medical Publishers Ltd.; 2016. Chapter 25, Kidney Function Tests;332-44.
  43. Verdiansah. Pemeriksaan Fungsi Ginjal. *Program Pendidikan Dokter Spesialis Patologi Klinik Rumah Sakit Hasan Sadikin*. 2016;43(2):148–54.
  44. Rindhi DW. Hubungan Tingkat Aktivitas Penyakit dengan Kerusakan Organ pada Pasien LES di RSUP Dr. Kariadi Semarang. *Jurnal Media Medika Muda*. 2014.

45. Ya Fatwa Pulungan RL, Ganie RA, Zubir Z. Interleukin-34 and Disease Activity in Systemic Lupus Erythematosus Patients. *Indonesian Journal Clinical Pathology Medical Lab*. 2021;27(2):196–200.
46. Yip TCF, Saria S, Petri M, Magder LS. Predictors of the Start of Declining eGFR in Patients with Systemic Lupus Erythematosus. *Lupus*. 2021;30(1):15–24.
47. Cojocaru M, Cojocaru IM, Silosi Isabella, Vrabie CD. Manifestations of Systemic Lupus Erythematosus. *Skin Manifestations Rheumatic Disease*. 2014;6(5):217–30.
48. Prodjosudjadi W. Glomerulonefritis. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata K. M, Setiyohadi B, Syam AF, editor. *Buku Ajar Ilmu Penyakit Dalam Edisi Keenam Jilid I*. Jakarta: Interna Publishing. 2014; 2072-9.
49. El-shafey AM, Ahmed M, Hammad H, Sharaf DM, Mahmoud M, Ahmed HS, et al. Evaluation of Serum Cystatin C as a Marker of Glomerular filtration rate in Patients with Systemic Lupus Erythematosus . *Lupus*. 2015;3(5):372–80.
50. Yang Z, Liang Y, Li C, Xi W, Zhong R. Associations of serum urea, creatinine and uric acid with clinical and laboratory features in patients with systemic lupus erythematosus. *Rheumatol Int*. 2012;32(9):2715–23.
51. Nossent JC. Course And Prognostic Value of Systemic Lupus Erythematosus Disease Activity Index in Black Caribbean Patients. *Semin Arthritis Rheum*. 1993;23(1):16–21.

