

DAFTAR PUSTAKA

- 1 Tang SP, Lim SC, Arkachaisri T. *Childhood-Onset Systemic Lupus Erythematosus : Southeast Asian Perspectives*. J Cin Med. 2021. 10,559.
- 2 Akib A, Soepriadi M, Setiabudiawan B. Lupus Eritematosus Sistemik. In: *Buku Ajar Alergi-Imunologi Anak*. Balai Penerbit IDAI: Jakarta. 2010. 345–372.
3. Tanzilia, MF, Tambunan BA, Dewi DN. Patogenesis dan diagnosis sistemik lupus eritomatosus. Medika Vol.11. 2021, 139-164.
- 4 Danchenko N, Satia JA, Anthony MS. *Epidemiology of systemic lupus erythematosus: A comparison of worldwide disease burden Lupus* .2006. 15: 308–318.
- 5 Alatas H, Noer M, Soemyarso N, Subandiyah K, Prasetyo R, Alatas H, *et al*. *Kompendium Nefrologi Anak*. Nefritis lupus pada anak . Ikatan Dokter Anak Indonesia: Jakarta. 2011. 118–123.
- 6 Pusdatin Kemenkes. *Situasi Lupus di Indonesia*. Pusat Data dan Informasi Kementrian Kesehatan Republik Indonesia. Jakarta. 2017.
- 7 Ghafirah. *Insiden Mortalitas Systemic Lupus Erythematosus aktif di RSUP dr Soetomo Surabaya periode Mei 2016- Mei 2017*. Universitas Airlangga. Surabaya. 2018.
- 8 Sinha R, Raut S. *Pediatric lupus nephritis: Management update*. *World J Nephrol*. 2014. **3**: 16–23.
- 9 Harry A, Yasin S, Brunner H. *Childhood-onset systemic lupus erythematosus: A Review and update*. *The Journal of pediatrics*. 2018; **Volume 196, P22-30**
- 10 Talib S, Bhattu S, Bhattu R, Db Dahiphale D. *Dengue fever triggering systemic lupus erythematosus and lupus nephritis: a case report*. *Int Med Case Rep J* . 2013; **6**: 71–75.
- 11 Yasri S, Wiwanitkit V. *Dengue and lupus: The problem of co-occurrence*. *Asian Pacific J Trop Dis*. 2015; **5**: 1007–1008.
- 12 Nastiti R. *Buku Ajar Respiriologi Anak*. Ikatan Dokter Anak Indonesia. Jakarta. 2018. Hal 230-232.
- 13 Sim E, Laurieri N. *Isoniazid Induced Toxicity: Systemic Lupus Erythematosus*. *University of Oxford. United Kingdom* . J Drug Des Res 5 (1) 2018; **1065**.
- 14 Hahn BH, McMahon M, Wilkinson A, Wallace WD, Daikh DI, FitzGerald J *et al*. *American College of Rheumatology Guidelines for Screening, Case Definition, Treatment and*



Management of Lupus Nephritis. Arthritis Care Res 2013; **64**: 797–808.

- 15 Kasjmir I, Handoko K, Wijaya L, Hamijoyo L, Albar Z, Kalim H *et al.* *Diagnosis dan Pengelolaan Lupus Eritematosus Sistemik*. Rekomendasi Perhimpunan Reumatologi Indonesia: Jakarta, 2011.
- 16 Pan Lu, Lu Mei-Oing, Wang Jing-Hua, Xu Meng, Yang Si-Rui. *Immunological pathogenesis and treatment of systemic lupus erythematosus. World J of Pediatrics*. 2020. 16:19–30
- 17 Urrestarazú A, Otatti G, Silvariño R, Garau M, Coitiño R, Alvarez A *et al.* *Lupus Nephritis in Males: Clinical Features, Course, and Prognostic Factors for End-Stage Renal Disease. Kidney Int Reports*. 2017; **2**: 905–912.
- 18 Feng Yu, Ming Yang, Haijing WU, Qianjin LU. *The pathological role of B cells in systemic lupus erythematosus: From basic research to clinical, Autoimmunity*. 2019.
- 19 Resident J, Resident S, Pradesh H. *Varicella Infection Triggering Childhood Lupus Erythematosus : A Case report*. 2018; **06**: 841–846.
- 20 Wilhelmson AS, Lantero Rodriguez M, Stubelius A, Fogelstrand P, Johansson I, Buechler MB *et al.* *Testosterone is an endogenous regulator of BAFF and splenic B cell number. Nat Commun* 2018; **9**: 2067.
- 21 Deng J, Chalhoub, N, Sherwin, C, Li C, Brunner H. *Glucocorticoids pharmacology and their application in the treatment of childhood-onset systemic lupus erythematosus. Seminars in Arthritis and Rheumatism*. 2019. 251-259.
- 22 Anders HJ, Rovin B. *A pathophysiology-based approach to the diagnosis and treatment of lupus nephritis. J Kidney International*. 2016; **P493-501**.
- 23 Davidson A. *What is damaging the kidney in lupus nephritis? Nat Rev Rheumatol*. 2016; **12**: 143–153.
- 24 Silva CA. *Childhood-onset systemic lupus erythematosus: early disease manifestations that the paediatrician must know. Expert Rev Clin Immunol* 2016; **12**: 907–910.
- 25 Weiss JE. *Pediatric Systemic Lupus Erythematosus: More Than a Positive Antinuclear Antibody. Pediatr Rev*. 2012; **33**: 62–74.
- 26 Valenzuela AMO, Hocaoglu M, Dabit JY, Onomah SAO, Basiaga ML, Orandi AB *et al.* *Epidemiology of childhood-onset systemic lupus erythematosus: A population-based study. American college of rheumatology*. 2021.



- 27 Kasjmir YY, Handono K, Wijaya LL, Hamijoyo L, Albar Z, Kalim H *et al.* *Rekomendasi Perhimpunan Reumatologi Indonesia untuk Diagnosis dan Pengelolaan Lupus Eritematosus Sistemik*. Perhimpunan Reumatologi Indonesia: Jakarta, 2011.
- 28 Katsicas M, Borgia E, Villarroel I, Russo R. *Accuracy of Systemic Lupus International Collaborating Clinics Classification Criteria Applied to Juvenile Systemic Lupus Erythematosus Patients*. In: *ACR/AHRP Annual Meeting*. 2012.
- 29 Hartman EAR, Royen-Kerkhof A, Jacobs JWG, Welsing PMJ, Fritsch-Stork RDE. *Performance of the 2012 Systemic Lupus International Collaborating Clinics classification criteria versus the 1997 American College of Rheumatology classification criteria in adult and juvenile systemic lupus erythematosus. A systematic review and meta-an.* *Autoimmun Rev* . 2018; **17**: 316–322.
- 30 Almaani S, Meara A, Rovin BH. Update on *lupus nephritis*. *Clin J Am Soc Nephrol* 12: 825-835. 2017.
- 31 Sng A, Lau P, Liu D, Yap H. *Management of Lupus Nephritis*. In: *Yap H, Liu D, Tay W (eds). Pediatric Nephrology On-The-Go. Children's Kidney Center*. Singapore, 2012, pp 136–153.
- 32 Spittal GW, Glasgow MBC. *A clinical update on paediatric lupus*. 2015; **105**. doi:10.7196/SAMJ.v105i12.10341.
- 33 Thakral A, Klein-Gitelman MS. *An Update on Treatment and Management of Pediatric Systemic Lupus Erythematosus*. *Rheumatol Ther* . 2016; **3**: 209–219.
- 34 Arıcı ZS, Batu ED, Ozen S. *Reviewing the Recommendations for Lupus in Children*. *Curr Rheumatol Rep* . 2015; **17**. doi:10.1007/s11926-014-0489-5.
- 35 Trindade VC, Sampaio MC, Bonfa E, Silva CA.. *An Update on the management of childhood-onset systemic lupus erythematosus*. *Pediatric drugs*. 2021; **23**: 331-347.
- 36 Hajizadeh N, Javadi Laijani F, Moghtaderi M, Ataei N, Assadi F. *A Treatment Algorithm for Children with Lupus Nephritis to Prevent Developing Renal Failure*. *Int J Prev Med*. 2014; **5**: 250–255.
- 37 Danza A, Ruiz-Irastorza G. *Infection risk in systemic lupus erythematosus patients: susceptibility factors and preventive strategies*. *Lupus*. 2013; **22**: 1286–1294.
- 38 Gibson KL, Gipson DS, Massengill SA, Dooley MA, Primack WA, Ferris MA *et al.* *Predictors of relapse and end stage kidney disease in proliferative lupus nephritis: Focus*



- on children, adolescents, and young adults. *Clin J Am Soc Nephrol*. 2009.
- 39 Farkhati MY, Hapsara S, Satria CD. *Antibodi Anti DS-DNA Sebagai Faktor Prognosis Mortalitas pada Lupus Eritematosus Sistemik*. *Sari Pediatr*. 2012; **14**: 2–8.
- 40 Listiyono F, Murni IK, Sumadiono S, Satria CD. Predictors of mortality in children with systemic lupus erythematosus. *Paediatr Indones*. 2019;52:1-6.
- 41 Trager J, Ward MM. *Mortality and causes of death in systemic lupus erythematosus*. *Curr Opin Rheumatol*. 2001; **13**: 345–351.
- 42 Alatas H. Nefritis Lupus. In: *Buku Ajar Nefrologi* edisi ketiga. Ikatan Dokter Anak Indonesia: Jakarta. 2018, pp 366–380.
- 43 Amaylia, O. Pendekatan Diagnosis Limfadenopati. Jakarta: Cermin Dunia Kedokteran. 2013. Vol 40, no. 40.
- 44 Hernandez-Cruz B, Tapia N, Villa-Romero AR, Reyes E, Cardiel MH. Risk factors associated with mortality in systemic lupus erythematosus. A case-control study in a tertiary care center in Mexico City. *Clin Exp Rheumatol*. 2001; **19**: 395–401.
45. Kumar, Vinary, Cotran, Ramzi S, Robbins, Stanley L. Limfadenitis Tuberkulosis. *Buku Ajar Patologi Edisi Vol.2*. Jakarta : ECG, 2011: 316-353.
- 46 Zumla A, Oxley, A. *World Health Organization. Global Tuberculosis Report*. World Health Organization. 2021.
- 47 Novita T, Kusuma R. *Petunjuk Teknis Manajemen TB pada Anak*. Direktorat Jendral Pengendalian Penyakit dan Penyehatan Lingkungan. Jakarta : Kementrian Kesehatan Republik Indonesia. 2016.
- 48 Sharma SK, Mohan A. *Extrapulmonary Tuberculosis*. Indian : Journal of Medicine Microbiology Res. 2011.
- 49 Benli M, Batool F, Stutz C, Petit C, Jung S et al. Orofacial Manifestations and Dental Management of Systemic Lupus Erythematosus: a review. *Oral Dis*. 2021. 27 (2): 151-167.
- 50 Wan Ghazali WS, Mohd Daud SM, Mohammad N, Wong KK. SLICC damage index score in systemic lupus erythematosus patients and its associated factors. *Med (United States)*. 2018; 97.
- 51 Kasturi S, Sammaritano LR. Corticosteroids in Lupus. *Rheumatic Disease Clinics of North America*. 2016;13.
- 52 Avar Aydin PO, Shan J, Brunner HI, Mitsnefes MM. Blood pressure control over time in childhood-onset systemic lupus erythematosus. *Lupus*. 2018; 27:657-64.



- 53 Petri M, Purvey S, Fang H, Magder LS. Predictor of Organ Damage in Systemic Lupus Erythematosus: the Hopkins' Lupus cohort. *Arthritis Rheum* 2012; 64: 4021-28.
- 54 Jin, KW. Longitudinal evaluation of visual function and structure for detection of subclinical ethambutol-induced optic neuropathy. *Plos One*. 2019; 14 (4).
- 55 Tunnicliffe DJ, Palmer SC. Immunosuppressive Treatment for Proliferative Lupus Nephritis: Summary of a Cochrane Review. *Am J Kidney Dis* 2018; 72: 756-757.
- 56 Hersh A. Measures of health-related quality of life in pediatric systemic lupus erythematosus: Childhood Health Assessment Questionnaire (C-HAQ), Child Health Questionnaire (CHQ), Pediatric Quality of Life Inventory Generic Core Module (PedsQL-GC), Pediatric Quali. *Arthritis Care Res* 2011; 63: 446-453.
- 57 Klack K, Bonfa E, Neto EFB. Diet and nutritional aspects in systemic lupus erythematosus. *Revista Brasileira de Reumatologia*. 2012; 3: 46-53.
- 58 Sinicato NA, Postal M, Peres FA, Pelicari KDO, Marini R, Dos Santos ADO, et al. Obesity and cytokines in childhood-onset systemic lupus erythematosus, *J Immunol Res*, 2014; 16:663-8.
- 59 Dahiya A, Goldman RD. Management of asymptomatic bacteriuria in children. 2018. Vol.64