

DAFTAR PUSTAKA

- Almaani, S., Meara, A., & Rovin, B. H. (2017). Update on Lupus Nephritis for GPs. *Clinical Journal of the American Society of Nephrology*, 12 (May 2017), 825–835. <https://doi.org/10.2215/CJN.05780616>
- Aragon, C. C. T. R., Avellaneda, A., Martinez, T., Salas, A. D. Las, & Tobon, G. J. (2020). Urinary biomarkers in lupus nephritis. *Journal Of Translational Immunity*, 3 (February), 1–13. <https://doi.org/10.1016/j.jtauto.2020.100042>
- Aringer, M., Leuchten, N., & Johnson, S. R. (2020). New Criteria for Lupus. *Current Rheumatology Reports*, 22 (6). <https://doi.org/10.1007/s11926-020-00896-6>
- Bai, Y., Tong, Y., Liu, Y., & Hu, H. (2018). Self-dsDNA in the pathogenesis of systemic lupus erythematosus. *Clinical and Experimental Immunology*, 191 (1), 1–10. <https://doi.org/10.1111/cei.13041>
- Bio-Rad. (2017). ELISA Basics Guide. In *Bio-Rad Laboratories, Inc* (p. 40). <https://www.bio-rad-antibodies.com/static/2017/an-introduction-to-elisa/elisa-basics-guide.pdf>
- Boster. (2020). ELISA Handbook Principle, Troubleshooting, Sample Preparation and Assay Protocols. In *BOSTER Antibody and ELISA Expert* (Issue 2, pp. 1–30). BOSTER. <https://doi.org/10.2307/198393>
- Chan, T. M. (2015). Treatment of severe lupus nephritis: The new horizon. *Nature Reviews Nephrology*, 11 (1), 46–61. <https://doi.org/10.1038/nrneph.2014.215>
- Cimbaluk, D., & Naumann, A. (2017). Renal involvement in systemic lupus erythematosus: glomerular pathology, classification, and future directions. *Diagnostic Histopathology*, 23 (3), 109–116. <https://doi.org/10.1016/j.mpdhp.2017.03.007>
- Dahlan, M. S. (2010). Besar Sampel dan Cara Pengambilan Sampel Dalam Penelitian Kedokteran dan Kesehatan (A. Suslia (ed.); 3rd ed.). Salemba Medika.
- Davidson, A. (2016). What is damaging the kidney in lupus nephritis? *Nature Reviews Rheumatology*, 12 (3), 143–153. <https://doi.org/10.1038/nrrheum.2015.159>
- Dooley, M. A. (2013). Clinical and Epidemiologic Features of Lupus Nephritis. In *Dubois' Lupus Erythematosus and Related Syndromes: Eighth Edition* (Eighth Edi). Elsevier Inc. <https://doi.org/10.1016/B978-1-4377-1893-5.00035-2>
- Dörner, T., & Furie, R. (2019). Novel paradigms in systemic lupus erythematosus. *The Lancet*, 393 (10188), 2344–2358. [https://doi.org/10.1016/S0140-6736\(19\)30546-X](https://doi.org/10.1016/S0140-6736(19)30546-X)
- Engli, K. A., Handono, K., Eko, M. H., Susanti, H., Gunawan, A., & Kalim, H. (2018). Proteinuria Severity in Lupus Nephritis is Associated with Anti-dsDNA Level and Immune Complex Deposit Location in Kidney. *JOURNAL OF TROPICAL LIFE SCIENCE*, Vol 8 No.(September 2018), 217–226. <https://doi.org/10.11594/jtls.08.03.03>
- Fanouriakis, A., Tziolos, N., Bertsias, G., & Boumpas, D. T. (2021). Update in the diagnosis and management of systemic lupus erythematosus. *Annals of the Rheumatic Diseases*, 80 (1), 1–12. <https://doi.org/10.1136/annrheumdis-2020-218272>

- Fava, A., Petri, M., & MPH, M. (2019). Systemic Lupus Erythematosus: Diagnosis and Clinical Management Andrea. *Journal Of Autoimmunity*, 96 (January), 1–13. <https://doi.org/10.1016/j.jaut.2018.11.001>.Systemic
- Fulgeri, C., Carpio, J. D., & Ardiles, L. (2018). Kidney injury in systemic lupus erythematosus: lack of correlation between clinical and histological data. *Nefrologia*,38(4)(Jul-August),386–393. <https://doi.org/10.1016/j.nefro.2017.11.016>.
- Golder, V., & Hoi, A. (2017). Systemic lupus erythematosus: an update. *The Medical Journal of Australia*, 206 (5), 215–220. <https://doi.org/10.5694/mja16.01229>
- Hahn, B. H. (2018). Systemic Lupus Erythematosus. In Jameson, Fauci, Kasper, Hauser, Longo, & Loscalzo (Eds.), *Harrison's Principles Of Internal Medicine* (Vol. 20). <https://accessmedicine.mhmedical.com/content.aspx?>
- Hani, S., & Ida, P. (2019). *Pemeriksaan Laboratorium Urine Rutin* (S. Hani & P. Ida (eds.); 1st ed.). PDS Patklin Indonesia. <https://www.pdspatklin.or.id/post/panduan-pemeriksaan-lab-urine-rutin>
- Hidayati, P. H. (2017). SLICC 2012: Kriteria Klasifikasi SLE. *Umi Medical Journal*, Vol 2 No 2(December 2017), 48–59. <https://doi.org/10.33096/umj.v2i2.29>
- Hosseini, S., Vázquez-Villegas, P., Rito-Palomares, M., & Martinez-Chapa, S. O. (2018). Step by step with ELISA: Mechanism of operation, crucial elements, different protocols, and insights on immobilization and detection of various biomolecular entities. In *SpringerBriefs in Applied Sciences and Technology* (Issue 9789811067655). https://doi.org/10.1007/978-981-10-6766-2_3
- Kemenkes RI. (2017). *Situasi Lupus Di indonesia* (pp. 1–8).
- Kusworini, H., & Hani, S. (2020). *Panduan Pemeriksaan Laboratorium pada Lupus* (1st ed.). UB Press.
- Larosa, M., Iaccarino, L., Gatto, M., Punzi, L., & Doria, A. (2016). Advances in the Diagnosis and Classification of Systemic Lupus Erythematosus. *Expert Review of Clinical Immunology*, 8409(July). <https://doi.org/10.1080/1744666X.2016.1206470>
- Lee, Y. H., & Song, G. G. (2017). Urinary Tumor Necrosis Factor-Like Weak Inducer of Apoptosis as a Biomarker for Lupus Nephritis. *Journal of Rheumatic Diseases*, 24 No.2(April). <https://doi.org/10.4078/jrd.2017.24.2.85>
- Misra, R., & Gupta, R. (2015). SPECIAL ISSUE ON LUPUS IN ASIA-PACIFIC REGION Biomarkers in lupus nephritis. *International Journal of Rheumat Diseases*, 18, 219–232.
- Nusbaum, J. S., Mirza, I., Shum, J., Freilich, R. W., Cohen, ; Rebecca E., Pillinger, M. H., Izmirly, P. M., & Buyon, J. P. (2020). Sex Differences in Systemic Lupus Erythematosus: Epidemiology, Clinical Considerations, and Disease Pathogenesis. *Mayo Foundation for Medical Education and Research*, 95 (2)(February), 384–394. <https://doi.org/10.1016/j.mayocp.2019.09.012>
- Orgentec Diagnostika. (2014). *ORGENTEC Diagnostika GmbH* (pp. 1–4).
- Perhimpunan Reumatologi Indonesia. (2019). *Diagnosis dan Pengelolaan Lupus Eritematosus Sistemik*.

- Pisetsky, D. S. (2017). Antinuclear antibody testing — misunderstood or misbegotten? *Nature Publishing Group*, 1–8. <https://doi.org/10.1038/nrrheum.2017.74>
- Pons-Este, G. J., & Alarcón, M. F. U.-G. & G. S. (2017). Epidemiology of systemic lupus erythematosus. *Expert Review of Clinical Immunology*, 13 (8)(May 2017), 799–814. <https://doi.org/10.1080/1744666X.2017.1327352>
- Pradesta, R. (2018). Hubungan Hasil Laboratorium Pasien Lupus Eritematosus Sistemik dengan Skor Sledai di RSUP Dr. Mohammad Hoesin Palembang Periode 1 Januari 2013. *Biomedical Journal Of Indonesia*, 4 No. 3(November 2018), 112–120. <https://www.jurnalkedokteranunsri.id/index.php/BJI/article/view/346>
- Rees, F., Doherty, M., Grainge, M. J., Lanyon, P., & Zhang, W. (2017). The worldwide incidence and prevalence of systemic lupus erythematosus: A systematic review of epidemiological studies. *Rheumatology (United Kingdom)*, 56(11), 1945–1961. <https://doi.org/10.1093/rheumatology/kex260>
- Strasinger, S. K., & Lorenzo, M. S. Di. (2014). *Urinalysis and Body Fluids* (6th ed.). Health Professions Medical Laboratory Science.
- Sukmawijaya, C., & Ak, A. (2020). *Safety Standard & Best Practice in Safety Phlebotomy Procedure*. August.
- Sur, L. M., Floca, E., Sur, D. G., Colceriu, M. C., Samasca, G., & Sur, G. (2018). Antinuclear Antibodies: Marker of Diagnosis and Evolution in Autoimmune Diseases. *Laboratory Medicine*, 49:3, 62–73. <https://doi.org/10.1093/labmed/lmy016>
- Tselios, K., & Urowitz, M. B. (2017). Systemic Lupus Erythematosus. *The Heart in Rheumatic, Autoimmune and Inflammatory Diseases*, February 2017, 235–267. <https://doi.org/10.1016/B978-0-12-803267-1.00010-7>
- Tsokos, G. C., Lo, M. S., Reis, P. C., & Sullivan, K. E. (2016). New insights into the immunopathogenesis of systemic lupus erythematosus. *Nature Reviews Rheumatology*, 12(12), 716–730. <https://doi.org/10.1038/nrrheum.2016.186>
- Yuliasih. (2020). Perkembangan Patogenesisdab Tata Laksana Systemic Lupus Erythematosus. *Jurnal Universitas Airlangga*, 4(2020), 38–54.