DAFTAR PUSTAKA

Alkhaqani, Ahmed. 2021. “Clinical Characteristics and Risk Factors of Chronic Kidney Disease Among Patients Attending Al-Sadder Medical Hospital in Al-Najaf City.” *Turkish Journal of Physiotherapy and Rehabilitation* 32(3): 15117–27. https://turkjphysiotherrehabil.org/pub/pdf/321/32-1-1859.pdf.

Ammirati, A. L. (2020). Chronic kidney disease. In *Revista da Associacao Medica Brasileira* (Vol. 66, pp. 3–9). Associacao Medica Brasileira. https://doi.org/10.1590/1806-9282.66.S1.3

Assounga AL. (2021) Beta 2 Microglobulin in Kidney Failure: A Review and an Algorithm for Renal Replacement Therapy. Saudi Journal of Kidney Diseases and Transplantation. 32;p. 114-220

Bonilla, D. A., Kreider, R. B., Stout, J. R., Forero, D. A., Kerksick, C. M., Roberts, M. D., & Rawson, E. S. (2021). *Metabolic Basis of Creatine in Health and Disease : A Bioinformatics-Assisted Review*.

Chan, C. T., Blankestijn, P. J., Dember, L. M., Gallieni, M., Harris, D. C. H., Lok, C. E., Mehrotra, R., Stevens, P. E., Wang, A. Y. M., Cheung, M., Wheeler, D. C., Winkelmayer, W. C., Pollock, C. A., Abu-Alfa, A. K., Bargman, J. M., Bleyer, A. J., Brown, E. A., Davenport, A., Davies, S. J., … Zakharova, E. (2019). Dialysis initiation, modality choice, access, and prescription: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. *Kidney International*, *96*(1), 37–47. https://doi.org/10.1016/j.kint.2019.01.017

Chen, T. K., Knicely, D. H., & Grams, M. E. (2019). Chronic Kidney Disease Diagnosis and Management: A Review. In *JAMA - Journal of the American*

Medical Association (Vol. 322, Issue 13, pp. 1294–1304). American Medical Association. https://doi.org/10.1001/jama.2019.14745

Dumpatna R, Tristina, Turbawaty, Tjandrawati. (2021) Validity of Serum Uromodulin as Early Diagnosis Marker of Diabetic Nephropathy in T2DM. MKB. 53(2):107–13. https://doi.org/10.15395/mkb.v53n2.2268

Gliselda, V. (2021). Diagnosis dan Manajemen Penyakit Ginjal KRONIK (PGK). *J Medika Hutama*, *2*(4). http://jurnalmedikahutama.com

Garcia G, Iyengar A, Kaze F, et al. (2022) Sex and gender differences in chronic kidney disease and access to care around the globe. Seminars in Nephrology. 42(2);pp 101−113. Available from: https://doi.org/10.1016/j.semnephrol.2022.04.0011

Grangé, Leguy, Tsatsaris, Guibourdenche. (2020) Biomarkers in Kidney Disease, Biomarkers in Disease. Springer Science. DOI 10.1007/978-94-007-7699-9_21

Huan, L., Yuezhong, I. L., Chao, W., Tu, I. I., & Ii, H. (2016). The urine albumin-to-creatinine ratio is a reliable indicator for evaluating complications of chronic kidney disease and progression in IgA nephropathy in China. *Clinics*, *71*(5), 243–250. https://doi.org/10.6061/clinics/2016(05)01

Hustrini, N. M., Susalit, E., & Rotmans, J. I. (2022). Prevalence and risk factors for chronic kidney disease in Indonesia: An analysis of the National Basic Health Survey 2018. *Journal of Global Health*, *12*(04071). https://doi.org/10.7189/jogh.12.04071

Jin, Jia, Wang, Dong, You, Kuai, Zhang, Liu. (2023) Association between serum β2-microglobulin levels and the risk of all-cause and cardiovascular disease mortality in chinese patients undergoing maintenance hemodialysis. Jin et al. BMC Nephrology. 24:170 https://doi.org/10.1186/s12882-023-03191-5

Karagiannidis, Theodorakopoulou, Pella, Sarafidis. (2024) Uromodulin biology.

Nephrol Dial Transplant. 39; p. 1073–1087 https://doi.org/10.1093/ndt/gfae008

KDIGO. (2023). KDIGO 2023 clinical practice guideline for the evaluation and management of chronic kidney disease.

KDIGO. (2024). KDIGO 2024 clinical practice guideline for the evaluation and management of chronic kidney disease. In *Kidney Int* (Vol. 105).

Keputusan Menkes RI. Nomor HK 01. 07 Menkes/1634/2023 tentang Pedoman Nasional Pelayanan Kedokteran Tata laksana Penyakit Ginjal Kronik https://peraturan.infoasn.id/keputusan-menteri-kesehatan-nomor-hk-01-07-menkes-1634-2023/

Kemenkes RI. (2023). *PEDOMAN NASIONAL PELAYANAN KEDOKTERAN TATA LAKSANA GINJAL KRONIK*.

Kementerian Kesehatan RI. (2018). *Hasil Riset Kesehatan Dasar (Riskesdas) 2018*. Badan Penelitian dan Pengembangan Kesehatan Kementerian RI. Jakarta.

L. E. Thompson and M. S. Joy, “Endogenous markers of kidney function and renal drug clearance processes of filtration, secretion, and reabsorption,” no. 2, 2023, doi: 10.1016/j.cotox.2022.03.005.Endogenous.

Li, M., Cheng, A., Sun, J., Fan, C., & Meng, R. (2021). albumin - to - creatinine ratio as a biomarker to predict stroke : A meta - analysis and systemic review. *Brain Circulation*. https://doi.org/10.4103/bc.bc

Lousa I, Reis F, Beirão I,Alves R, Belo L, Santos A. (2021) New Potential Biomarkers for Chronic Kidney Disease Management—A Review of the Literature. Int. J. Mol. Sci. 22; 43. https://dx.doi.org/10.3390/ijms22010043

Lv L, Jinwei Wang, Bixia Gao, Liang Wu, Fang Wang. (2024) Serum uromodulin and progression of kidney disease in patients with chronic kidney disease. J

Transl Med. 16:316. https://doi.org/10.1186/s12967-018-1693-2

Murton, Molly et al. 2021. “Burden of Chronic Kidney Disease by KDIGO Categories of Glomerular Filtration Rate and Albuminuria: A Systematic Review.” *Advances in Therapy* 38(1): 180–200.

McArdle, Zoe et al. 2020. “Physiology and Pathophysiology of Compensatory Adaptations of a Solitary Functioning Kidney.” *Frontiers in Physiology* 11(June): 1–15.

MyBioSource (2022) ‘Copyright ©2020-2021 MyBioSourceBiotechnology Inc. All Rights Reserved’, *Human Uromodulin ELISA Kit United States*, 1st Editio, p.

MyBioSource (2022) ‘Copyright ©2020-2021 MyBioSourceBiotechnology Inc. All Rights Reserved’, *Human Beta 2 - Microglobulin ELISA Kit United States*, 1st Editio, p.

Ren, J., & Dai, C. (2020). Pathophysiology of Chronic Kidney Disease. In J. Yang & W. He (Eds.), *Chronic Kidney Disease* (pp. 13–32). Springer Singapore. https://doi.org/10.1007/978-981-32-9131-7_2

Schaeffer C, Olivier D, Rampoldi L. (2021) Uromodulin: Roles in Health and Disease. Annu. Rev. Physiol. 2021. 83:477–501. https://doi.org/10.1146/annurev-physiol-031620- 092817

Shenoy MT, Rukmini, Poornima, Anupama H, Akshatha LN. (2021) Serum Beta2-Microglobulin as a Biomarker in Early Stages of Chronic Kidney Disease. JKIMSU, 10(3);p. 405-11

Pasternak, M., Liu, P., Quinn, R., Elliott, M., Harrison, T. G., Hemmelgarn, B., Lam, N., Ronksley, P., Tonelli, M., & Ravani, P. (2022). Association of Albuminuria and Regression of Chronic Kidney Disease in Adults With Newly Diagnosed Moderate to Severe Chronic Kidney Disease. *JAMA Network Open*, *5*(8),

e2225821. https://doi.org/10.1001/jamanetworkopen.2022.25821

Rajput, Swati & Jain, Shilpa & Saha, Sarama & Mirza - Shariff, Anissa & Dakshinamurthy, Senkadhirdasan. (2020). Diagnostic & Clinical Utilities of Serum βeta2 Microglobulin and Urinary Albumin Creatinine Ratio for Identification of Pre-Chronic Kidney Disease. 128-134.

Riskesdas (2018) 'Laporan Hasil Riset Kesehatan Dasar (Riskesdas) | Badan Penelitian dan Pengembangan Kesehatan', *Kementerian Kesehatan RI*, pp. 175–178. Available at: https://www.litbang.kemkes.go.id/laporan-riset-kesehatan-dasar-riskesdas/ (Accessed: 27 December 2025).

Riskesdas (2023) 'Laporan Hasil Riset Kesehatan Dasar (Riskesdas) | Badan Penelitian dan Pengembangan Kesehatan', *Kementerian Kesehatan RI*, Available at: https://www.litbang.kemkes.go.id/laporan-riset-kesehatan-dasar-riskesdas/ (Accessed: 20 April 2026)

Umboh, O., Moies, E., & Palar, S. (2023). The Effect of Anemia and Hypoalbuminemia on Six-Months Hospitalization Risk in End Stage Chronic Kidney Disease Patients Undergoing Hemodialysis:A Retrospective Cohort Study. *Acta Med Indones*, *55*(2)

Vaidya, S. R., & Aeddula, N. R. (2024). Chronic Kidney Disease. In *StatPearls*. StatPearls Publishing. http://www.ncbi.nlm.nih.gov/books/NBK535404/

Wilson, S., Mone, P., Jankauskas, S. S., Gambardella, J., & Santulli, G. (2021). Chronic kidney disease: Definition, updated epidemiology, staging, and mechanisms of increased cardiovascular risk. *The Journal of Clinical Hypertension*, *23*(4), 831–834. https://doi.org/10.1111/jch.14186

Yang, J., & He, W. (Eds.). (2020). *Chronic Kidney Disease: Diagnosis and Treatment*. Springer Singapore. https://doi.org/10.1007/978-981-32-9131-7

Zhang ZH, Feng J, Lu JX, Liu Y, Wang AP, Li LX. 2022 "Serum Retinol-Binding Protein Levels Are Associated with Nonalcoholic Fatty Liver Disease in Chinese Patients with Type 2 Diabetes Mellitus: A Real-World Study" Diabetes Metab J. 46:p. 129-139. Available from: https://doi.org/10.4093/dmj.2020.0222