

DAFTAR PUSTAKA

- Alfonso, A. A., Mongan, A. E., & Memah, M. F. (2016). Gambaran kadar kreatinin serum pada pasien penyakit ginjal kronik stadium 5 non dialisis. In *Jurnal e-Biomedik (eBm)* (Vol. 4, Issue 1).
- Amin, R., Sun-Young Ahn, & Asha Moudgil. (2021). Kidney and urinary tract disorders. In D. Dietzen, M. Bennett, E. Wong, & S. Haymond (Eds.), *Biochemical and Molecular Basis of Pediatric Disease (Fifth Edition)* (Fifth, pp. 167–228). <https://doi.org/https://doi.org/10.1016/C2018-0-01599-6>
- 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>
- Artha Budi Susila, D., I Putu Dedy, A., Fauzy, M., Aena, M., Fachrudi, H., Jian, B., & Utami, S. (2021). *Buku Ajar Penelitian Kesehatan* (Bhisma Murti & Musyarrafah, Eds.; 1st ed.). Fakultas Kedokteran Universitas Islam Al-Azhar.
- Ávila, M., Mora Sánchez, M. G., Bernal Amador, A. S., & Paniagua, R. (2025). The Metabolism of Creatinine and Its Usefulness to Evaluate Kidney Function and Body Composition in Clinical Practice. In *Biomolecules* (Vol. 15, Issue 1). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/biom15010041>
- Badura, K., Janc, J., Wąsik, J., Gnitecki, S., Skwira, S., Młynarska, E., Rysz, J., & Franczyk, B. (2024). Anemia of Chronic Kidney Disease—A Narrative Review of Its Pathophysiology, Diagnosis, and Management. In *Biomedicines* (Vol. 12, Issue 6). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/biomedicines12061191>
- Bargnoux, A.-S., Kuster, N., Cavalier, E., Piéroni, L., Souweine, J.-S., Delanaye, P., & Cristol, J.-P. (2018). Serum creatinine: advantages and pitfalls. *Journal of Laboratory and Precision Medicine*, 3, 71–71. <https://doi.org/10.21037/jlpm.2018.08.01>
- Barshtein, G., Livshits, L., Gural, A., Arbell, D., Barkan, R., Pajic-Lijakovic, I., & Yedgar, S. (2024). Hemoglobin Binding to the Red Blood Cell (RBC) Membrane Is Associated with Decreased Cell Deformability. *International Journal of Molecular Sciences*, 25(11). <https://doi.org/10.3390/ijms25115814>
- Bikbov, B., Purcell, C., Levey, A. S., Smith, M., Abdoli, A., Abebe, M., Adebayo, O. M., Afarideh, M., Agarwal, S. K., Agudelo-Botero, M., Ahmadian, E., Al-Aly, Z., Alipour, V., Almasi-Hashiani, A., Al-Raddadi, R. M., Alvis-Guzman, N., Amini, S., Andrei, T., Andrei, C. L., ... Vos, T. (2020). Global, regional, and national burden of chronic kidney disease, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. *The Lancet*, 395(10225),

709–733. [https://doi.org/10.1016/S0140-6736\(20\)30045-3](https://doi.org/10.1016/S0140-6736(20)30045-3)

- 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. In *Nutrients* (Vol. 13, Issue 4). MDPI AG. <https://doi.org/10.3390/nu13041238>
- Borrelli, S., Provenzano, M., Gagliardi, I., Ashour, M., Liberti, M. E., De Nicola, L., Conte, G., Garofalo, C., & Andreucci, M. (2020). Sodium intake and chronic kidney disease. In *International Journal of Molecular Sciences* (Vol. 21, Issue 13, pp. 1–13). MDPI AG. <https://doi.org/10.3390/ijms21134744>
- Budiyanto, Faizal Farabi, M., & Agus Faizal, I. (2023). Korelasi Kadar Ureum Dan Kreatinin Pada Pasien Anemia Di Rsu Duta Mulya Majenang Correlation Of Urea And Creatinine Levels In Anemia Patients At Duta Mulya Majenang Hospital. *Jurnal Pharmaqueous*, 5(2), 11–16.
- BKPK. (2023). *Survei Kesehatan Indonesia 2023 Dalam Angka*. Kementerian Kesehatan Republik Indonesia. <https://www.badankebijakan.kemkes.go.id/ski-2023-dalam-angka/>
- Carrero, J. J., Hecking, M., Chesnaye, N. C., & Jager, K. J. (2018). Sex and gender disparities in the epidemiology and outcomes of chronic kidney disease. *Nature Reviews Nephrology*, 14(3), 151–164. <https://doi.org/10.1038/nrneph.2017.181>
- 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>
- Dalal, R., Bruss, Z. S., & Sehdev, J. S. (2023). *Physiology, Renal Blood Flow and Filtration*. StatPearls Publishing.
- Delgado, C., Powe, N. R., Chertow, G. M., Grimes, B., & Johansen, K. L. (2024). Muscle Mass and Serum Creatinine Concentration by Race and Ethnicity among Hemodialysis Patients. *Journal of the American Society of Nephrology*, 35(1), 66–73. <https://doi.org/10.1681/ASN.0000000000000240>
- Delima, D., & Tjitra, E. (2017). Faktor Risiko Penyakit Ginjal Kronik : Studi Kasus Kontrol di Empat Rumah Sakit di Jakarta Tahun 2014. *Buletin Penelitian Kesehatan*, 45(1), 17–26. <https://doi.org/10.22435/bpk.v45i1.7328.17-26>
- Deng, L., Guo, S., Liu, Y., Zhou, Y., Liu, Y., Zheng, X., Yu, X., & Shuai, P. (2024). Global burden and trends of chronic kidney disease, and regional differences in its underlying etiologies: based on the Global Burden of Disease Study 2021. <https://doi.org/10.21203/rs.3.rs-5415099/v1>

- Denic, A., Glasscock, R. J., & Rule, A. D. (2016). Structural and Functional Changes With the Aging Kidney. *Advances in Chronic Kidney Disease*, 23(1), 19–28. <https://doi.org/10.1053/j.ackd.2015.08.004>
- Dewi, S. O., Sartika, F., & Faradila. (2023). Gambaran Kadar Kreatinin Pada Penderita Gagal Ginjal Kronik Yang Menjalani Hemodialisa Di Rsud Dr . Doris Sylvanus Palangka Raya Tahun 2023. *Barigas Medical and Health Science Journal*, 01(01), 20–30. <https://doi.org/10.33084/barigas.v1i1.10003>
- Dwi Cahya, K., Rentauli Sihombing, M., Pita Sari, D., & Susianti Timan, I. (2025). Gambaran Kejadian Anemia pada Pasien Penyakit Ginjal Kronik (PGK) di RSUD Karawang Tahun 2024. *Jurnal MedScientiae*, 4(1), 48–53. <https://doi.org/10.36452/jmedscientiae.v4i1.3645>
- Fadlilah, S. (2018). Faktor-Faktor yang Berhubungan dengan Kadar Hemoglobin (Hb) Pada Mahasiswa Keperawatan Angkatan 2013 Universitas Respati Yogyakarta Factors Associated With Hemoglobin (Hb) Levels in Nursing Class 2013 Respati Yogyakarta University. In *IJMS-Indonesian Journal On Medical Science* (Vol. 5, Issue 2).
- Falah, M. H., Setyawati, T., Walanda, R. M., & Putrie, I. R. (2024). Hubungan Kadar Kreatinin Dengan Hemoglobin Pasien Ggk Di Rsud Undata. *Medika Tadulako (Jurnal Ilmiah Kedokteran)*, 9(1), 40–46.
- Farid, Y., S.Bowman, N., & Lecat, P. (2025). Biochemistry, Hemoglobin Synthesis. [Updated 2023 May 1]. In: StatPearls [Internet].; StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK536912/>
- Ferrari, A. J., Santomauro, D. F., Aali, A., Abate, Y. H., Abbafati, C., Abbastabar, H., Abd ElHafeez, S., Abdelmasseh, M., Abd-Elsalam, S., Abdollahi, A., Abdullahi, A., Abegaz, K. H., Abeldaño Zuñiga, R. A., Aboagye, R. G., Abolhassani, H., Abreu, L. G., Abualruz, H., Abu-Gharbieh, E., Abu-Rmeileh, N. M., ... Murray, C. J. L. (2024). Global incidence, prevalence, years lived with disability (YLDs), disability-adjusted life-years (DALYs), and healthy life expectancy (HALE) for 371 diseases and injuries in 204 countries and territories and 811 subnational locations, 1990–2021: a systematic analysis for the Global Burden of Disease Study 2021. *The Lancet*, 403(10440), 2133–2161. [https://doi.org/10.1016/S0140-6736\(24\)00757-8](https://doi.org/10.1016/S0140-6736(24)00757-8)
- Fishbane, S., & Spinowitz, B. (2018). Update on Anemia in ESRD and Earlier Stages of CKD: Core Curriculum 2018. *American Journal of Kidney Diseases*, 71(3), 423–435. <https://doi.org/10.1053/j.ajkd.2017.09.026>
- Foreman, K. J., Marquez, N., Dolgert, A., Fukutaki, K., Fullman, N., McGaughey, M., Pletcher, M. A., Smith, A. E., Tang, K., Yuan, C. W., Brown, J. C., Friedman, J., He, J., Heuton, K. R., Holmberg, M., Patel, D. J., Reidy, P., Carter, A., Cercy, K., ... Murray, C. J. L. (2018). Forecasting life expectancy, years of life lost, and all-cause and cause-specific mortality for 250 causes of

- death: reference and alternative scenarios for 2016–40 for 195 countries and territories. *The Lancet*, 392(10159), 2052–2090. [https://doi.org/10.1016/S0140-6736\(18\)31694-5](https://doi.org/10.1016/S0140-6736(18)31694-5)
- Gounden, V., Bhatt, H., & Ishwarlal Jialal. (2025). Renal Function Tests. StatPearls Publishing.
- Groothof, D., Shehab, N. B. N., Erler, N. S., Post, A., Kremer, D., Polinder-bos, H. A., Gansevoort, R. T., Groen, H., Pol, R. A., Gans, R. O. B., & Bakker, S. J. L. (2024). Creatinine , cystatin C , muscle mass , and mortality : Findings from a primary and replication population- based cohort. *Journal of Cachexia, Sarcopenia and Muscle*, June, 1528–1538. <https://doi.org/10.1002/jcsm.13511>
- Gunadi, V. I. R., Mewo, Y. M., & Tiho, M. (2016). Gambaran kadar hemoglobin pada pekerja bangunan. In *Jurnal e-Biomedik (eBm)* (Vol. 4, Issue 2).
- Harewood, J., & Azevado, A. M. (2023). Alpha Thalassemia. StatPearls Publishing.
- Hassan Shahbaz, Rout, P., & Gupta, M. (2025). Creatinine Clearance. StatPearls Publishing.
- Hessels, L., Koopmans, N., Gomes Neto, A. W., Volbeda, M., Koeze, J., Lansink-Hartgring, A. O., Bakker, S. J., Oudemans-van Straaten, H. M., & Nijsten, M. W. (2018). Urinary creatinine excretion is related to short-term and long-term mortality in critically ill patients. *Intensive Care Medicine*, 44(10), 1699–1708. <https://doi.org/10.1007/s00134-018-5359-6>
- Hill, N. R., Fatoba, S. T., Oke, J. L., Hirst, J. A., O'Callaghan, C. A., Lasserson, D. S., & Hobbs, F. D. R. (2016). Global prevalence of chronic kidney disease - A systematic review and meta-analysis. In *PLoS ONE* (Vol. 11, Issue 7). Public Library of Science. <https://doi.org/10.1371/journal.pone.0158765>
- Hsu, C., Yang, W., Parikh, R. V., Anderson, A. H., Chen, T. K., Cohen, D. L., He, J., Mohanty, M. J., Lash, J. P., Mills, K. T., Muir, A. N., Parsa, A., Saunders, M. R., Shafi, T., Townsend, R. R., Waikar, S. S., Wang, J., Wolf, M., Tan, T. C., ... Go, A. S. (2021). Race, Genetic Ancestry, and Estimating Kidney Function in CKD. *New England Journal of Medicine*, 385(19), 1750–1760. <https://doi.org/10.1056/nejmoa2103753>
- Jesuthasan, A., Ali, A., Kai, J., Lee, W., & Rutherford-markwick, K. (2022). Assessment of Changes in Physiological Markers in Different Body Fluids at Rest and after Exercise. *Nutrients*, 14(4685), 1–21.
- Kao, H. Y., Chang, C. C., Chang, C. F., Chen, Y. C., Cheewakriangkrai, C., & Tu, Y. L. (2022). Associations between Sex and Risk Factors for Predicting Chronic Kidney Disease. *International Journal of Environmental Research and Public Health*, 19(3), 1–11. <https://doi.org/10.3390/ijerph19031219>
- Karinda, T. U. S., Sugeng, C. E. C., & Moeis, E. Sy. (2019). Gambaran Komplikasi Penyakit Ginjal Kronik Non Dialisis di Poliklinik Ginjal-Hipertensi RSUP

- Prof. Dr. R. D. Kandou Periode Januari 2017 – Desember 2018. *E-CliniC*, 7(2). <https://doi.org/10.35790/ecl.v7i2.26878>
- Kashani, K., Rosner, M. H., & Ostermann, M. (2020). Creatinine: From physiology to clinical application. In *European Journal of Internal Medicine* (Vol. 72, pp. 9–14). Elsevier B.V. <https://doi.org/10.1016/j.ejim.2019.10.025>
- KDIGO. (2024). Clinical Practice Guideline For The Evaluation And Management Of Chronic Kidney Disease. *Kidney International*, 105(4S), S117–S314. [https://doi.org/10.1016/s0085-2538\(24\)00110-8](https://doi.org/10.1016/s0085-2538(24)00110-8)
- Ketut Suwitra. (2014). Penyakit Ginjal Kronik. *Buku Ajar Ilmu Penyakit Dalam* (Keenam, Vol. 1, pp. 2159–2165). InternaPublishing.
- Khan, B. A. (2022). Complications of Chronic Kidney Disease: Therapeutic Approaches and What Can Be Done to Halt Disease Progression? *The Singapore Family Physician*, 48(5), 22–32. <https://doi.org/10.33591/sfp.48.5.u3>
- Kim, D., Lee, J., Toyama, T., Liyanage, T., Woodward, M., Matsushita, K., Hooi, L. S., Lin, M. Y., Iseki, K., Jha, V., Wong, M. G., & Jun, M. (2025). Prevalence and Treatment Patterns of Anaemia in Individuals With Chronic Kidney Disease Across Asia: A Systematic Review and Meta-Analysis. *Nephrology*, 30(2), 1–10. <https://doi.org/10.1111/nep.70002>
- Kirichenko, T. V., Markina, Y. V., Bogatyreva, A. I., Tolstik, T. V., Varava, Y. R., & Starodubova, A. V. (2022). The Role of Adipokines in Inflammatory Mechanisms of Obesity. In *International Journal of Molecular Sciences* (Vol. 23, Issue 23). MDPI. <https://doi.org/10.3390/ijms232314982>
- Kovesdy, C. P. (2022). Epidemiology Of Chronic Kidney Disease: An Update 2022. *Kidney International Supplements*, 12(1), 7–11. <https://doi.org/10.1016/j.kisu.2021.11.003>
- Levey, A. S., Becker, C., & Inker, L. A. (2015). Glomerular Filtration Rate And Albuminuria For Detection And Staging Of Acute And Chronic Kidney Disease In Adults: A Systematic Review. *JAMA - Journal of the American Medical Association*, 313(8), 837–846. <https://doi.org/10.1001/jama.2015.0602>
- Leyane, T. S., Jere, S. W., & Houreld, N. N. (2022). Oxidative Stress in Ageing and Chronic Degenerative Pathologies: Molecular Mechanisms Involved in Counteracting Oxidative Stress and Chronic Inflammation. In *International Journal of Molecular Sciences* (Vol. 23, Issue 13). MDPI. <https://doi.org/10.3390/ijms23137273>
- Made, P., & Saraswati, I. (2021). Hubungan Kadar Hemoglobin (Hb) Dengan Prestasi Pada Siswa Menengah Atas (Sma) Atau Sederajat. *Jurnal Medika Utama*, 02(04), 1187–1191.

- Mallamaci, F., & Tripepi, G. (2024). Risk Factors of Chronic Kidney Disease Progression: Between Old and New Concepts. In *Journal of Clinical Medicine* (Vol. 13, Issue 3). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/jcm13030678>
- Manu, T. T., Safitri, T. Z., Pauzi, I., & Khusuma, A. (2025). Hubungan Kadar Kreatinin Dengan Hemoglobin Pada Pasien Gagal Ginjal Kronik Sebagai Rujukan Terapi Erythropoietin (EPO). *Indonesian Health Issue*, 4(2), 144–151.
- Mulyani, L., Ladesvita, F., Ilmu, F., Upn, K., & Jakarta, V. (2021). Hubungan Laju Filtrasi Glomerulus Dengan Kadar Hemoglobin Dan Kalsium Pada Pasien Gagal Ginjal Kronik Yang Menjalani Hemodialisis. *Indonesian Journal of Health Development* (Vol. 3, Issue 2).
- Nawata, K. (2023). Risk Factors For Heart, Cerebrovascular, And Kidney Diseases: Evaluation Of Potential Side Effects Of Medications To Control Hypertension, Hyperglycemia, And Hypercholesterolemia. *Frontiers in Cardiovascular Medicine*, 10. <https://doi.org/10.3389/fcvm.2023.1103250>
- Nazim, R., & Nazim, R. (2024). Clinical And Etiological Profile Of Chronic Kidney Disease Patients: A Study In A Tertiary Care Hospital In Bangladesh. *International Journal of Nephrology Research*, 6(1), 42–46. <https://doi.org/10.33545/26646692.2024.v6.i1a.15>
- Nemeth, E., & Ganz, T. (2023). Hcpidin and Iron in Health and Disease. *Annu Rev Med.*, 74, 261–277. <https://doi.org/10.1146/annurev-med-043021-032816.Hcpidin>
- Neugarten, J. (2020). Gender and the Progression of Chronic Kidney Disease. *Mayo Clinic Proceedings*, 95(12), 2582–2584. <https://doi.org/10.1016/j.mayocp.2020.10.013>
- Noh, M. R., Jang, H. S., Kim, J., & Padanilam, B. J. (2020). Renal Sympathetic Nerve-Derived Signaling In Acute And Chronic Kidney Diseases. In *International Journal of Molecular Sciences* (Vol. 21, Issue 5). MDPI AG. <https://doi.org/10.3390/ijms21051647>
- Norsiah, W. (2015). Perbedaan Kadar Hemoglobin Metode Sianmethemoglobin Dengan Dan Tanpa Sentrifugasi Pada Sampel Leukositosis. *Medical Laboratory Technology Journal*, 1(2), 72–83.
- Pan, W., Han, Y., Hu, H., & He, Y. (2022). Association Between Hemoglobin And Chronic Kidney Disease Progression: A Secondary Analysis Of A Prospective Cohort Study In Japanese Patients. *BMC Nephrology*, 23(1). <https://doi.org/10.1186/s12882-022-02920-6>
- Patrick, F. M., Umboh, O. R. H., & Rotty, L. W. A. (2020). Hubungan Kadar Hemoglobin dengan Laju Filtrasi Glomerulus pada Pasien Penyakit Ginjal

- Kronik Stadium 3 dan 4 Di RSUP Prof. Dr. R. D. Kandou Manado Periode Januari 2017 - Desember 2018. *E-CliniC*, 8(1), 115–119. <https://doi.org/10.35790/ec1.8.1.2020.27190>
- Permana, A. (2019). Perbandingan Kadar Hemoglobin Pra Dan Pasca Hemodialisa Pada Pasien Penderita Gagal Ginjal Kronik Di RSUD Karawang. *Anakes : Jurnal Ilmiah Analis Kesehatan*, 5(1), 7–13. <https://doi.org/10.37012/anakes.v5i1.326>
- Portolés, J., Martín, L., Broseta, J. J., & Cases, A. (2021). Anemia in Chronic Kidney Disease: From Pathophysiology and Current Treatments, to Future Agents. In *Frontiers in Medicine* (Vol. 8). Frontiers Media S.A. <https://doi.org/10.3389/fmed.2021.642296>
- Prajeesha, K., Swathi, D., & Harsha, V. (2024). Anaemia and Chronic Kidney Disease : A Brief Review on the Direction of Their Relationship. *Asian Journal of Medicine and Health Volume*, 22(8), 174–181. <https://doi.org/https://doi.org/10.9734/ajmah/2024/v22i81082>
- Putra, I. G. S. S., & Islamiah, A. (2023). Gambaran Klinis Dan Laboratoris Penderita Penyakit Ginjal Kronis Yang Menjalani Hemodialisis Di RSUD Muara Teweh, Barito Utara, Kalimantan Tengah. *Intisari Sains Medis*, 14(1), 538–542. <https://doi.org/10.15562/ism.v14i1.1602>
- Rahman, S., & Santika, K. (2022). Causative Factors of Chronic Kidney Disease in Patiens with Hemodialysis Therapy. *Kemas*, 18(1), 114–121. <https://doi.org/10.15294/kemas.v18i1.28307>
- Salma Rehmat, Sidra Iqbal, Abubakr bin Ikram, Azka Mubeen, Ijaz Ahmad, Faizan Hameed, & Fozia Rehmat. (2025). Correlation of Serum Creatinine, Urea, and Hemoglobin Level in Chronic Kidney Disease. *Journal of Health, Wellness and Community Research*, III(Iv), e173. <https://doi.org/10.61919/ta767k12>
- Salwani, D., Syukri, M., & Abdullah, A. (2023). Anemia pada Penyakit Ginjal Kronik. *Jurnal Kedokteran Nanggroe Medika*, 6(2), 31–38. <https://doi.org/10.55981/brin.906.c802>
- Sandi, E. R., Aryani, D., & Nurcahyanti, O. (2021). Hubungan Kadar Hemoglobin Dengan Kadar Kreatinin Pada Pasien Hemodialis Di Rumah Sakit Umum Zahirah Jagakarsa. 2(3).
- Schrauben, S. J., Jepson, C., Hsu, J. Y., Wilson, F. P., Zhang, X., Lash, J. P., Robinson, B. M., Townsend, R. R., Chen, J., Fogelfeld, L., Kao, P., Landis, J. R., Rader, D. J., Hamm, L. L., Anderson, A. H., & Feldman, H. I. (2019). Insulin resistance and chronic kidney disease progression, cardiovascular events, and death: Findings from the chronic renal insufficiency cohort study. *BMC Nephrology*, 20(1). <https://doi.org/10.1186/s12882-019-1220-6>

- Setyawan, D. A. (2022). Buku Statistika Kesehatan Analisis Bivariat pada Hipotesis Kesehatan. In A. Athanasia Budi & S. Wiwik (Eds.), *Tahta Media Group* (1st ed.). Tahta Media Group.
- Shabankhani, B., Kazemnezhad, A., & Zaeri, F. (2015). Investigating The Effective Factors In Creatinine Changes Among Hemodialysis Patients Using The Linear Random Effects Model. 8(2), 83–87.
- Shahbaz, H., Rout, P., & Gupta., M. (2025). *Creatinine Clearance*. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK544228/>
- Shiferaw, W. S., Akalu, T. Y., & Aynalem, Y. A. (2020). Risk Factors for Anemia in Patients with Chronic Renal Failure: A Systematic Review and Meta-Analysis. *Ethiopian Journal of Health Sciences*, 30(5), 829–842. <https://doi.org/https://doi.org/10.4314/ejhs.v30i5.23>
- Sianturi, R. (2025). Test Normality As a Condition of Hypothesis Testing. *Jurnal Pembelajaran Dan Matematika Sigma (Jpms)*, 11(1), 1–14.
- Sobamowo, H., & Prabhakar, S. S. (2017). The Kidney in Aging: Physiological Changes and Pathological Implications. In *Progress in Molecular Biology and Translational Science* (1st ed., Vol. 146). Elsevier Inc. <https://doi.org/10.1016/bs.pmbts.2016.12.018>
- Sofya, A., Chusnul Novita, N., Afgani, M. W., & Isnaini, M. (2024). Metode Survey: Explanatory Survey dan Cross Sectional dalam Penelitian Kuantitatif. *Edu Society: Jurnal Pendidikan, Ilmu Sosial, Dan Pengabdian Kepada Masyarakat*, 4(3), 1695–1708.
- Sofyanita, E. N., Roni Afriansya, & Palupi, N. I. (2020). Hubungan Kadar Hemoglobin dan Kadar Kreatinin Darah pada Pasien Gagal Ginjal Kronik Pasca Transfusi Berulang. *Jurnal Laboratorium Medis*, 02(2), 51–55.
- Subhaktiyasa, P. G. (2024). Menentukan Populasi dan Sampel: Pendekatan Metodologi Penelitian Kuantitatif dan Kualitatif. *Jurnal Ilmiah Profesi Pendidikan*, 9(4), 2721–2731. <https://doi.org/10.29303/jipp.v9i4.2657>
- Tamsil, Y., Moeis, E. Sy., & Wantania, F. (2019). Gambaran Anemia pada Subjek Penyakit Ginjal Kronik Stadium 4 dan 5 di Poliklinik Ginjal-Hipertensi RSUP Prof. Dr. R. D. Kandou. *E-CliniC*, 8(1), 60–66. <https://doi.org/10.35790/ecl.v8i1.27097>
- Tong, A., Evangelidis, N., Kurnikowski, A., Lewandowski, M., Bretschneider, P., Oberbauer, R., Baumgart, A., Scholes-Robertson, N., Stamm, T., Carrero, J. J., Pecoits-Filho, R., & Hecking, M. (2022). Nephrologists' Perspectives on Gender Disparities in CKD and Dialysis. *Kidney International Reports*, 7(3), 424–435. <https://doi.org/10.1016/j.ekir.2021.10.022>

- Usherwood, T., & Lee, V. (2021). Advances In Chronic Kidney Disease Pathophysiology And Management. *Australian Journal of General Practice*, 50(4), 188–192. <https://doi.org/10.31128/AJGP-11-20-5735>
- Verdiansah. (2016). Pemeriksaan Fungsi Ginjal. *CDK-237*, 43(2), 148–154.
- Wandile, P. M. (2023). Complexity and Management of Chronic Kidney Disease. *Open Journal of Nephrology*, 13(03), 280–291. <https://doi.org/10.4236/ojneph.2023.133027>
- Wayan, N., Dewi, A. M., Gede, L., Yenny, S., & Cahyawati, P. N. (2023). Hubungan Kadar Kreatinin dan Ureum dengan Derajat Anemia pada Pasien Penyakit Ginjal Kronik di RSUD Sanjiwani Gianyar. *Aesculapius Medical Journal*, 3(1), 74–80.
- Webster, A. C., Nagler, E. V., Morton, R. L., & Masson, P. (2017). Chronic Kidney Disease. In *The Lancet* (Vol. 389, Issue 10075, pp. 1238–1252). Lancet Publishing Group. [https://doi.org/10.1016/S0140-6736\(16\)32064-5](https://doi.org/10.1016/S0140-6736(16)32064-5)
- Yanti AKE, Mamile R, Hidayati PH, Dwimartyono F, & Sanna AT. (2022). Karakteristik Pasien Penyakit Ginjal Kronis di Rumah Sakit Ibnu Sina Makassar Tahun 2019-2021. *Wal'afiat Hospital Journal*, 3(02), 126–138.
- Yuniarti, W. (2021). Anemia Pada Pasien Gagal Ginjal Kronik. *Journal Health And Science ; Gorontalo Journal Health & Science Community*, 5, 341–347.
- Yuwono, D. N. A., Danial, & Rajibsmann. (2023). Gambaran Pasien Penyakit Ginjal Kronik di RSUD Abdoel Wahab Sjahranie Samarinda pada Tahun 2022. *Jurnal Medika Karya Ilmiah Kesehatan*.
- Zhang, M., Ni, H., Lin, Y., Wang, K., He, T., Yuan, L., Han, Z., & Zuo, X. (2025). Renal Aging And Its Consequences: Navigating The Challenges Of An Aging Population. *Frontiers in Pharmacology*, 16(July), 1–19. <https://doi.org/10.3389/fphar.2025.1615681>
- Zhang, T. (2019). Aging and Chronic Kidney Disease. *Chronic Kidney Disease: Diagnosis and Treatment*, 71–82. https://doi.org/10.1007/978-981-32-9131-7_6