

## DAFTAR PUSTAKA

- Abou-Ismaïl, M. Y., Kapoor, S., Citla Sridhar, D., Nayak, L., & Ahuja, S. (2022). Thrombotic microangiopathies: An illustrated review. In *Research and Practice in Thrombosis and Haemostasis* (Vol. 6, Issue 3). John Wiley and Sons Inc. <https://doi.org/10.1002/rth2.12708>
- Adibe, M. O., Ewelum, P. C., & Amorha, K. C. (2017). Evaluation of drug-drug interactions among patients with chronic kidney disease in a South-Eastern Nigeria tertiary hospital: A retrospective study. *Pan African Medical Journal*, 28. <https://doi.org/10.11604/pamj.2017.28.199.13622>
- Aditama, N. Z., Kusumajaya, H., & Fitri, N. (2023). Faktor-Faktor Yang Berhubungan Dengan Kualitas Hidup Pasien Gagal Ginjal Kronis. *Jurnal Penelitian Perawat Profesional*, 6(1), 109–120. <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP>
- Aini, D. N., & Arfianto. (2024). Faktor-Faktor Yang Berhubungan Dengan Penerimaan Diri Pada Pasien Gagal Ginjal Kronik Yang Menjalani Hemodialisa. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*, 14(4), 1343–1350. <http://journal.stikeskendal.ac.id/index.php/PSKM>
- Ali, Z., Khan, M., Ullah, W., Kpehor, A. A., & Cheema, M. A. (2020). QT interval prolongation and rhabdomyolysis associated with diphenhydramine toxicity: a case report. *Journal of Community Hospital Internal Medicine Perspectives*, 10(2), 151–153. <https://doi.org/10.1080/20009666.2020.1749511>
- Almalag, H. M., Alasmari, S. S., Alrayes, M. H., Binhameed, M. A., Alsudairi, R. A., Alosaimi, M. M., Alnasser, G. A., Abuzaid, R. A., Khalil, N., Abouzaid, H. H., & Alarfaj, A. S. (2021). Incidence of hemorrhagic cystitis after cyclophosphamide therapy with or without mesna: A cohort study and comprehensive literature review. *Journal of Oncology Pharmacy Practice*, 27(2), 340–349. <https://doi.org/10.1177/1078155220920690>
- Al-Naimi, M., Rasheed, H., Hussien, N., Al-Kuraishy, H., & Al-Gareeb, A. (2019). Nephrotoxicity: Role and significance of renal biomarkers in the early detection of acute renal injury. *Journal of Advanced Pharmaceutical Technology and Research*, 10(3), 95–99. [https://doi.org/10.4103/japtr.JAPTR\\_336\\_18](https://doi.org/10.4103/japtr.JAPTR_336_18)
- Amin, N. F., Garancang, S., & Abunawas, K. (2023). Konsep Umum Populasi Dan Sampel Dalam Penelitian. *Jurnal Kajian Islam Kontemporer*, 14(1), 15–31.
- Amran, R., Apriyani, A., & Dewi, N. P. (2021). Peran Penting Kelengkapan Rekam Medik di Rumah Sakit. *Baiturrahmah Medical Journal*, 1(1), 69–76.
- Anggraini, D. (2022). Aspek Klinis Dan Pemeriksaan Laboratorium Penyakit Ginjal Kronik Clinical Aspects And Laboratory Examination Of Chronic Kidney Disease. *Jurnal Kesehatan Masyarakat*, 9(2), 236–239. <https://ojs.uniska-bjm.ac.id/index.php/ANN/article/view/9229>

- Ariyani, H., Gita Hilmawan, R., Lutfi, B. S., Nurdianti, R., Hidayat, R., & Puspitasari, P. (2019). Gambaran Karakteristik Pasien Gagal Ginjal Kronis Di Unit Hemodialisa Rumah Sakit Umum Dr. Soekardjo Kota Tasikmalaya. *Jurnal Keperawatan & Kebidanan*, 3(2), 1–6.
- Arnold, D. M., Patriquin, C. J., & Nazy, I. (2017). Thrombotic microangiopathies: A general approach to diagnosis and management. In *CMAJ* (Vol. 189, Issue 4, pp. E153–E159). Canadian Medical Association. <https://doi.org/10.1503/cmaj.160142>
- Arriyani, F., & Wahyono, T. Y. M. (2023). Faktor Risiko Penyakit Ginjal Kronis pada Kelompok Usia Dewasa : Literature Review. *Media Publikasi Promosi Kesehatan Indonesia (MPPKI)*, 6(5), 788–797.
- Awalia Rahma Sibadu, A. M., & Aryani Perwitasari, D. (2022). Evaluasi kerasionalan penggunaan antibiotik pada pasien gagal ginjal: kajian literatur. *Borobudur Pharmacy Review*, 2(2), 63. <https://doi.org/10.31603/bphr.v2i2.7056>
- Barnett, L. M. A., & Cummings, B. S. (2018). Nephrotoxicity and renal pathophysiology: A contemporary perspective. *Toxicological Sciences*, 164(2), 379–390. <https://doi.org/10.1093/toxsci/kfy159>
- Baroke, E., Schmidt, J. J., Strunk, A. K., Wiesner, O., Kühn-Velten, W. N., & Kielstein, J. T. (2015). Saving two lives with one dialysis treatment: Successful treatment of life threatening diphenhydramine intoxication by intermittent hemodialysis using a high cut-off membrane. *Clinical Nephrology*, 84(2), 104–107. <https://doi.org/10.5414/CN108441>
- Baroleh, M. J., Ratag, B. T., & Langi, F. L. F. G. (2019). Faktor-Faktor Yang Berhubungan Dengan Penyakit Ginjal Kronis Pada Pasien Di Instalasi Rawat Jalan Rumah Sakit Umum Pancaran Kasih Manado. *Kesmas: Jurnal Kesehatan Masyarakat Universitas Sam Ratulangi*, 8(7).
- Bosi, A., Xu, Y., Gasparini, A., Wettermark, B., Barany, P., Bellocco, R., Inker, L. A., Chang, A. R., McAdams-Demarco, M., Grams, M. E., Shin, J. I., & Carrero, J. J. (2022). Use of nephrotoxic medications in adults with chronic kidney disease in Swedish and US routine care. *Clinical Kidney Journal*, 15(3), 442–451. <https://doi.org/10.1093/ckj/sfab210>
- Brocklebank, V., Wood, K. M., & Kavanagh, D. (2018). Thrombotic microangiopathy and the kidney. *Clinical Journal of the American Society of Nephrology*, 13(2), 300–317. <https://doi.org/10.2215/CJN.00620117>
- Burgess, S. (2022). Rhabdomyolysis: An evidence-based approach. *Journal of the Intensive Care Society*, 23(4), 513–517. <https://doi.org/10.1177/17511437211050782>
- Campbell, R. E., Chen, C. H., & Edelstein, C. L. (2023). Overview of Antibiotic-Induced Nephrotoxicity. *Kidney International Reports*, 8(11), 2211–2225. <https://doi.org/10.1016/j.ekir.2023.08.031>

- Chavez, L. O., Leon, M., Einav, S., & Varon, J. (2016). Beyond muscle destruction: A systematic review of rhabdomyolysis for clinical practice. *Critical Care*, 20(1). <https://doi.org/10.1186/s13054-016-1314-5>
- 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>
- Chen, W., Wang, F., Zhao, Y., Zhang, L., Chen, Z., & Dai, M. (2021). Efficacy and safety of furosemide for prevention of intradialytic hypotension in haemodialysis patients: Protocol for a multicentre randomised controlled trial. *BMJ Open*, 11(7). <https://doi.org/10.1136/bmjopen-2020-048015>
- Chisholm-Burns, M. A., Schwinghammer, T. L., Malone, P. M., Kolesar, J. M., Lee, K. C., & Bookstaver, P. B. (2019). *Pharmacotherapy Principles & Practice* (5th ed.). Mc Graw Hill-Education.
- Chou, C. Y., Wang, S. M., Liang, C. C., Chang, C. T., Liu, J. H., Wang, I. K., Hsiao, L. C., Muo, C. H., Huang, C. C., & Wang, R. Y. (2014). Risk of pneumonia among patients with chronic kidney disease in outpatient and inpatient settings. *Medicine (United States)*, 93(27). <https://doi.org/10.1097/MD.0000000000000174>
- Damayanti, E., Andrifianie, F., Islami, S., Nurizqi Syiffatulhaya, E., Uli Arto Naenggolan, L., & Karren Zeta, N. (2023). Kejadian Drug Induced Renal Disease pada Pasien Pediatri. *Jurnal Kedokteran Universitas Lampung*, 7(1), 37–42.
- de Bhailis, Á. M., & Kalra, P. A. (2022). Hypertension and the kidneys. *British Journal of Hospital Medicine*, 83(5). <https://doi.org/10.12968/hmed.2021.0440>
- Dhondup, T., & Qian, Q. (2017). Electrolyte and Acid-Base Disorders in Chronic Kidney Disease and End-Stage Kidney Failure. In *Blood Purification* (Vol. 43, Issues 1–3, pp. 179–188). S. Karger AG. <https://doi.org/10.1159/000452725>
- Dobrek, L. (2023). A Synopsis of Current Theories on Drug-Induced Nephrotoxicity. *Life*, 13(2). <https://doi.org/10.3390/life13020325>
- Elbarbry, F. (2018). Vancomycin Dosing and Monitoring: Critical Evaluation of the Current Practice. *Eur. J. Drug Metab. Pharmacokinet*, 43(3), 259–268.
- Enevoldsen, F. C., Christiansen, C. F., & Jensen, S. K. (2023). Twenty-Three-Year Trends in the Use of Potentially Nephrotoxic Drugs in Denmark. *Clinical Epidemiology*, 15, 275–287. <https://doi.org/10.2147/CLEP.S397415>
- Erdoğan, H. İ., & Atalay, E. (2019). Hypoalbuminemia and related factors in hemodialyzed patients: A study of six centers in Turkey. *Haseki Tıp Bulteni*, 57(4), 421–428. <https://doi.org/10.4274/haseki.galenos.2019.5444>

- Farahmand, M., Ramezani Tehrani, F., Khalili, D., Cheraghi, L., & Azizi, F. (2021). Endogenous estrogen exposure and chronic kidney disease; a 15-year prospective cohort study. *BMC Endocrine Disorders*, 21(1). <https://doi.org/10.1186/s12902-021-00817-3>
- Fielding, C. (2019). Haemodialysis. In N. Thomas (Ed.), *Renal Nursing* (Fifth Edition). Renal Nursing: Care and Management of People with Kidney Disease.
- Fisel, P., Renner, O., Nies, A. T., Schwab, M., & Schaeffeler, E. (2014). Solute carrier transporter and drug-related nephrotoxicity: The impact of proximal tubule cell models for preclinical research. *Expert Opinion on Drug Metabolism and Toxicology*, 10(3), 395–408. <https://doi.org/10.1517/17425255.2014.876990>
- Gracia, M., & Hendro, G. (2021). Gambaran Adaptasi Fisiologis Dan Psikologis Pada Pasien Gagal Ginjal Kronis Yang Menjalani Hemodialisis Di Kota Manado. In *Jurnal Keperawatan* (Vol. 9, Issue 2).
- Guedes, J. V. M., Aquino, J. A., Castro, T. L. B., De Moraes, F. A., Baldoni, A. O., Belo, V. S., & Otoni, A. (2020). Omeprazole use and risk of chronic kidney disease evolution. *PLoS ONE*, 15(3). <https://doi.org/10.1371/journal.pone.0229344>
- Halimah, N., Salaman Alhidayat, N., & Esti Handayani, D. (2022). Karakteristik Pasien Gagal ginjal Kronik Dengan Continuous Ambulatory Peritoneal Dialysis Di RS TK II Pelamonia. *Garuda Pelamonia Jurnal Keperawatan*, 4(1), 2548–4451.
- Hałka, J., Spaleniak, S., Kade, G., Antosiewicz, S., & Sigorski, D. (2022). The Nephrotoxicity of Drugs Used in Causal Oncological Therapies. In *Current Oncology* (Vol. 29, Issue 12, pp. 9681–9694). MDPI. <https://doi.org/10.3390/curroncol29120760>
- Haryanti, I. A. P., & Nisa, K. (2015). Terapi Konservatif dan Terapi Pengganti Ginjal sebagai Penatalaksanaan pada Gagal Ginjal Kronik. *Jurnal Majority*, 4(7), 49–54.
- Hasan, M., Levani, Y., Laitupa, A. A., & Triastuti, N. (2021). Pemberian Terapi Vitamin C Pada Covid-19. *Jurnal Pandu Husada*, 2(2), 74. <https://doi.org/10.30596/jph.v2i2.5754>
- Hasanah, U., Dewi, N. R., Ludiana, L., Pakarti, A. T., & Inayati, A. (2023). Analisis Faktor-Faktor Risiko Terjadinya Penyakit Ginjal Kronik Pada Pasien Hemodialisis. *Jurnal Wacana Kesehatan*, 8(2), 96. <https://doi.org/10.52822/jwk.v8i2.531>
- Hebert, J. F., Burfeind, K. G., Malinoski, D., & Hutchens, M. P. (2023). Molecular Mechanisms of Rhabdomyolysis-Induced Kidney Injury: From Bench to Bedside. In *Kidney International Reports* (Vol. 8, Issue 1, pp. 17–29). Elsevier Inc. <https://doi.org/10.1016/j.ekir.2022.09.026>

- Heryana, A. (2020). Uji CHI SQUARE. *Jurnal Ilmiah Prodi Kesehatan Masyarakat FIKES Univ. Esa Unggul*.  
<https://doi.org/10.13140/RG.2.2.23266.15047>
- Hommos, M. S., Glassock, R. J., & Rule, A. D. (2017). Structural and functional changes in human kidneys with healthy aging. In *Journal of the American Society of Nephrology* (Vol. 28, Issue 10, pp. 2838–2844). American Society of Nephrology. <https://doi.org/10.1681/ASN.2017040421>
- Ibarra, A. M., & Vaitla, P. (2023). *Histology, Nephron*. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK554411/>
- Ilma Arifa, S., Azam, M., Woro Kasmini Handayani Ilmu Kesehatan Masyarakat, O., Ilmu Keolahragaan, F., & Negeri Semarang, U. (2017). Faktor Yang Berhubungan Dengan Kejadian Penyakit Ginjal Kronik Pada Penderita Hipertensi Di Indonesia. In *Jurnal MKMI* (Vol. 13, Issue 4).
- Inayati, A., Hasanah, U., Maryuni, S., Dharma, A., & Metro, W. (2020). Dukungan Keluarga Dengan Kualitas Hidup Pasien Gagal Ginjal Kronik Yang Menjalani Hemodialisa Di RSUD Ahmad Yani Metro. *Jurnal Wacana Kesehatan*, 5(2), 588.
- Ingrasciotta, Y., Sultana, J., Giorgianni, F., Caputi, A. P., Arcoraci, V., Tari, D. U., Linguiti, C., Perrotta, M., Nucita, A., Pellegrini, F., Fontana, A., Cavagna, L., Santoro, D., & Trifirò, G. (2014). The burden of nephrotoxic drug prescriptions in patients with chronic kidney disease: A Retrospective population-based study in Southern Italy. *PLoS ONE*, 9(2). <https://doi.org/10.1371/journal.pone.0089072>
- Jankowski, J., Floege, J., Fliser, D., Böhm, M., & Marx, N. (2021). Cardiovascular Disease in Chronic Kidney Disease Pathophysiological Insights and Therapeutic Options. In *Circulation* (Vol. 143, Issue 11, pp. 1157–1172). Lippincott Williams and Wilkins. <https://doi.org/10.1161/Circulationaha.120.050686>
- Juszczak, A. B., Kupczak, M., & Konecki, T. (2023). Does Vitamin Supplementation Play a Role in Chronic Kidney Disease? In *Nutrients* (Vol. 15, Issue 13). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/nu15132847>
- Kane-Gill, S. L., & Goldstein, S. L. (2015). Drug-Induced Acute Kidney Injury: A Focus on Risk Assessment for Prevention. In *Critical Care Clinics* (Vol. 31, Issue 4, pp. 675–684). W.B. Saunders. <https://doi.org/10.1016/j.ccc.2015.06.005>
- KDIGO. (2024). KDIGO 2024 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease. *Kidney International*, 105(4), A1. [https://doi.org/10.1016/s0085-2538\(24\)00110-8](https://doi.org/10.1016/s0085-2538(24)00110-8)
- Khan, S., Loi, V., & Rosner, M. H. (2017). Drug-Induced Kidney Injury in the Elderly. *Drugs and Aging*, 34(10), 729–741. <https://doi.org/10.1007/s40266-017-0484-4>

- Khan, Y. H., Sarriff, A., Adnan, A. S., Khan, A. H., & Mallhi, T. H. (2016). Chronic kidney disease, fluid overload and diuretics: A complicated triangle. *PLoS ONE*, *11*(7). <https://doi.org/10.1371/journal.pone.0159335>
- Knight, J., Madduma-Liyanage, K., Mobley, J. A., Assimos, D. G., & Holmes, R. P. (2016). Ascorbic acid intake and oxalate synthesis. In *Urolithiasis* (Vol. 44, Issue 4, pp. 289–297). Springer Verlag. <https://doi.org/10.1007/s00240-016-0868-7>
- Komariyah, N., Aini, D. N., & Prasetyorini, H. (2024). Hubungan Usia, Jenis Kelamin Dan Tingkat Pendidikan Dengan Kepatuhan Pembatasan Cairan Pada Pasien Gagal Ginjal Kronik Yang Menjalani Hemodialisis. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*, *14*(3), 1107–1116. <http://journal.stikeskendal.ac.id/index.php/PSKM>
- Kovesdy, C. P. (2014). Management of hyperkalaemia in chronic kidney disease. In *Nature Reviews Nephrology* (Vol. 10, Issue 11, pp. 653–662). Nature Publishing Group. <https://doi.org/10.1038/nrneph.2014.168>
- 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>
- Kurani, S., Jeffery, M. M., Thorsteinsdottir, B., Hickson, L. T. J., Barreto, E. F., Haag, J., Giblon, R., Shah, N. D., & McCoy, R. G. (2020). Use of Potentially Nephrotoxic Medications by U.S. Adults with Chronic Kidney Disease: NHANES, 2011–2016. *Journal of General Internal Medicine*, *35*(4), 1092–1101. <https://doi.org/10.1007/s11606-019-05557-8>
- Kwak, S., Kim, J. Y., & Cho, H. (2021). Vancomycin-induced nephrotoxicity in non-intensive care unit pediatric patients. *Scientific Reports*, *11*(1). <https://doi.org/10.1038/s41598-021-00214-9>
- Kwiatkowska, E., Domański, L., Dziedziejko, V., Kajdy, A., Stefańska, K., & Kwiatkowski, S. (2021). The Mechanism of Drug Nephrotoxicity and the Methods for Preventing Kidney Damage. *International Journal of Molecular Sciences*, *22*(11), 6109. <https://doi.org/10.3390/ijms22116109>
- Labora Nababan, S., Airini Batubara, S., Prima Ginting, J., & Partogi Sitanggang, J. (2020). Rekam Medis Konvensional Dan Elektronik Sebagai Alat Bukti Dalam Perkara Pidana. *Jurnal Hukum*, *12*(2), 256–269.
- Law, J. P., Pickup, L., Pavlovic, D., Townend, J. N., & Ferro, C. J. (2023). Hypertension and cardiomyopathy associated with chronic kidney disease: epidemiology, pathogenesis and treatment considerations. In *Journal of Human Hypertension* (Vol. 37, Issue 1, pp. 1–19). Springer Nature. <https://doi.org/10.1038/s41371-022-00751-4>
- Lea-Henry, T. N., Carland, J. E., Stocker, S. L., Sevastos, J., & Roberts, D. M. (2018). Clinical pharmacokinetics in kidney disease: Fundamental principles. *Clinical Journal of the American Society of Nephrology*, *13*(7), 1085–1095. <https://doi.org/10.2215/CJN.00340118>

- Lee, H., Kwon, S. H., Jeon, J. S., Noh, H., Han, D. C., & Kim, H. (2022). Association between blood pressure and the risk of chronic kidney disease in treatment-naïve hypertensive patients. *Kidney Research and Clinical Practice*, 41(1), 31–42. <https://doi.org/10.23876/j.krcp.21.099>
- Lin, W. V., Turin, C. G., McCormick, D. W., Haas, C., & Constantine, G. (2019). Ascorbic acid-induced oxalate nephropathy: a case report and discussion of pathologic mechanisms. *CEN Case Reports*, 8(1), 67–70. <https://doi.org/10.1007/s13730-018-0366-6>
- Liu, P., Quinn, R. R., Lam, N. N., Elliott, M. J., Xu, Y., James, M. T., Manns, B., & Ravani, P. (2021). Accounting for Age in the Definition of Chronic Kidney Disease. *JAMA Intern Med.*, 1359–1366.
- Lynn Davis-Ajami, M., Fink, J. C., & Wu, J. (2016). Nephrotoxic Medication Exposure in U.S. Adults with Predialysis Chronic Kidney Disease: Health Services Utilization and Cost Outcomes. In *JMCP Journal of Managed Care & Specialty Pharmacy* (Vol. 22, Issue 8). [www.jmcp.org](http://www.jmcp.org)
- Maharani, M. P., Kurniati, I., & Sidharti, L. (2024). Liana Sidharti | Kejadian Gagal Ginjal Kronik pada Pasien Diabetes Melitus Tipe 2 Medula |. *Medical Profession Journal of Lampung*, 14(2), 315–320.
- Makmur, S. A., Madania, M., & Rasdianah, N. (2022). Gambaran Interaksi Obat Pada Pasien Gagal Ginjal Kronik Dalam Proses Hemodialisis. *Indonesian Journal of Pharmaceutical Education*, 2(3), 218–229. <https://doi.org/10.37311/ijpe.v2i2.13333>
- McMahon, R. S., Penfold, D., & Bashir, K. (2023). *Anatomy, Abdomen and Pelvis: Kidney Collecting Ducts*. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK549766/>
- Megawati, S., Restudiarti, A., & Kurniasih, S. (2020). Evaluasi Penggunaan Obat Anemia Pada Pasien Gagal Ginjal Kronik Yang Menjalani Hemodialisa Di Rumah Sakit Umum Kabupaten Tangerang Tahun 2018. *Jurnal Farmagazine*, 7(2), 43. <https://doi.org/10.47653/farm.v7i2.167>
- Mehmood, Y., Ali, I., Zahra, K., & Ashraf, U. (2019). HEMODIALYSIS. *The Professional Medical Journal*, 26(01). <https://doi.org/10.29309/TPMJ/2019.26.01.2511>
- Mendes, P., Robles, P. G., & Mathur, S. (2014). Statin-induced rhabdomyolysis: A comprehensive review of case reports. *Physiotherapy Canada*, 66(2), 124–132. <https://doi.org/10.3138/ptc.2012-65>
- Mody, H., Ramakrishnan, V., Chaar, M., Lezeau, J., Rump, A., Taha, K., Lesko, L., & Ait-Oudhia, S. (2020). A Review on Drug-Induced Nephrotoxicity: Pathophysiological Mechanisms, Drug Classes, Clinical Management, and Recent Advances in Mathematical Modeling and Simulation Approaches. *Clinical Pharmacology in Drug Development*, 9(8), 896–909. <https://doi.org/10.1002/cpdd.879>

- Naiker, I. P., Assounga, A. G., & Meyers, A. M. (2015). Diagnostic approach to chronic kidney disease. *South African Medical Journal*, *105*(3), 236. <https://doi.org/10.7196/SAMJ.9414>
- Natalia, D., Susilawati, & Safyudin. (2019). Hubungan Laju Filtrasi Glomerulus dengan Derajat Anemia pada Penderita Penyakit Ginjal Kronik. *Sriwijaya Journal Of Medicine*, *2*(3), 168–177.
- Natoatmodjo, S. (2018). *Metodologi Penelitian Kesehatan* (Cetakan Ketiga). Rineka Cipta.
- Nguyen, T., Polyakova, B., Cerenzio, J., & Ramilo, J. R. (2019). *Diphenhydramine Use in End-Stage Kidney Disease*. [www.americantherapeutics.com](http://www.americantherapeutics.com)
- Nitin, D. G. (2019). Study of Pleural Effusion in Chronic Kidney Disease. *Journal of Medical Science And Clinical Research*, *7*(5). <https://doi.org/10.18535/jmscr/v7i5.62>
- Nur Prasetya, E., Hudiyawati, D., & Herianto, A. (2022). Gambaran Kasus Tn. W Dengan Pneumonia Pada Gagal Ginjal Kronis Di RSUP Soeradji Tirtonegoro Klaten: A Case Report. *Prosiding Seminar Nasional Keperawatan Universitas Muhammadiyah Surakarta (SEMNASKEP)*, *2022*(1), 9–23.
- Okoro, R. N., & Farate, V. T. (2019). The use of nephrotoxic drugs in patients with chronic kidney disease. *International Journal of Clinical Pharmacy*. <https://doi.org/10.1007/s11096-019-00811-9>
- Olanrewaju, T. O., Aderibigbe, A., Popoola, A. A., Braimoh, K. T., Buhari, M. O., Adedoyin, O. T., Kuranga, S. A., Biliaminu, S. A., Chijioke, A., Ajape, A. A., Grobbee, D. E., Blankestijn, P. J., & Klipstein-Grobusch, K. (2020). Prevalence of chronic kidney disease and risk factors in North-Central Nigeria: a population-based survey. *BMC Nephrology*, *21*(1). <https://doi.org/10.1186/s12882-020-02126-8>
- Park, Y. J., & Kim, J.-M. (2018). Klotho and Postmenopausal Hormone Replacement Therapy in Women with Chronic Kidney Disease. *Journal of Menopausal Medicine*, *24*(2), 75. <https://doi.org/10.6118/jmm.2018.24.2.75>
- Paueksakon, P., & Fogo, A. B. (2017). Drug-induced nephropathies. *Histopathology*, *70*(1), 94–108. <https://doi.org/10.1111/his.13064>
- Perazella, M. A. (2018). Pharmacology behind common drug nephrotoxicities. *Clinical Journal of the American Society of Nephrology*, *13*(12), 1897–1908. <https://doi.org/10.2215/CJN.00150118>
- Perazella, M. A., & Luciano, R. L. (2015). Review of select causes of drug-induced AKI. *Expert Review of Clinical Pharmacology*, *8*(4), 367–371. <https://doi.org/10.1586/17512433.2015.1045489>
- Permenkes. (2022). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 24 Tahun 2022 Tentang Rekam Medis*. [www.peraturan.go.id](http://www.peraturan.go.id)
- 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>
- Pralisa, K., Dewi, D. A. K., & Ilmiawan, M. I. (2021). Gambaran etiologi penyakit ginjal kronik stadium V pada pasien rawat inap di RSUD Dokter Soedarso Pontianak tahun 2017-2018. *Jurnal Cerebellum*, 6(3), 59. <https://doi.org/10.26418/jc.v6i3.45308>
- Pranandari, R., & Supadmi, W. (2015). Faktor Risiko Gagal Ginjal Kronik Di Unit Hemodialisis Rsd Wates Kulon Progo Risk Factors Cronic Renal Failure On Hemodialysis Unit In RSUD Wates Kulon Progo. In *Tahun* (Vol. 11, Issue 2).
- Priandini, R. P., Handayani, L., & Rosyidah. (2023). Faktor-Faktor yang Berhubungan dengan Kualitas Hidup (Quality Of Life) Pasien Gagal Ginjal Kronik yang Menjalani Hemodialisa. *Pendidikan Tambusai*, 7(1), 3332–3338.
- Puspanegara, A. (2019). Pengaruh Usia Terhadap Hubungan Mekanisme Koping Dengan Kecemasan Ketika Menjalani Terapi Hemodialisa Bagi Para Penderita Gagal Ginjal Kronik Di Kabupaten Kuningan Jawa Barat. *Jurnal Ilmu Kesehatan Bhakti Husada: Health Sciences Journal*, 10(2), 135–142. <https://doi.org/10.34305/jikbh.v10i2.102>
- Raman, M., Middleton, R. J., Kalra, P. A., & Green, D. (2017). Estimating renal function in old people: an in-depth review. In *International Urology and Nephrology* (Vol. 49, Issue 11, pp. 1979–1988). Springer Netherlands. <https://doi.org/10.1007/s11255-017-1682-z>
- Rifaldi, I., & Harun, L. (2024). Analisis Faktor Hipertensi, Diabetes Mellitus dan Infeksi Saluran Kemih Terhadap Tingkat Keparahan Gagal Ginjal Kronik pada Pasien yang Menjalani Hemodialisa. *Bunda Edu-Midwifery Journal (BEMJ)*, 7(1), 146–154.
- Riskesdas. (2018). *Hasil Utama Riskesdas*. Kementerian Kesehatan Republik Indonesia.
- Safitri, N., Alaina, M. F., Pitaloka, D. A. E., & Abdulah, R. (2021). A narrative review of statin-induced rhabdomyolysis: Molecular mechanism, risk factors, and management. In *Drug, Healthcare and Patient Safety* (Vol. 13, pp. 211–219). Dove Medical Press Ltd. <https://doi.org/10.2147/DHPS.S333738>
- Sales, G. T. M., & Foresto, R. D. (2020). Drug-induced nephrotoxicity. In *Revista da Associacao Medica Brasileira* (Vol. 66, pp. 82–90). Associacao Medica Brasileira. <https://doi.org/10.1590/1806-9282.66.S1.82>
- Sari, S., & Yusuf, T. M. (2024). Gambaran Pengobatan Pada Pasien Gagal Ginjal Kronik Di Rumah Sakit Umum Daerah Arifin Ahmad Provinsi Riau. *Ensiklopedia of Journal*, 6(2), 60–68. <http://jurnal.ensiklopediaku.org>
- Sarnowski, A., Gama, R. M., Dawson, A., Mason, H., & Banerjee, D. (2022). Hyperkalemia in Chronic Kidney Disease: Links, Risks and Management. In *International Journal of Nephrology and Renovascular Disease* (Vol. 15, pp. 215–228). Dove Medical Press Ltd. <https://doi.org/10.2147/IJNRD.S326464>

- Schefold, J. C., Filippatos, G., Hasenfuss, G., Anker, S. D., & Von Haehling, S. (2016). Heart failure and kidney dysfunction: Epidemiology, mechanisms and management. *Nature Reviews Nephrology*, *12*(10), 610–623. <https://doi.org/10.1038/nrneph.2016.113>
- Secora, A., Alexander, G. C., Ballew, S. H., Coresh, J., & Grams, M. E. (2018). Kidney Function, Polypharmacy, and Potentially Inappropriate Medication Use in a Community-Based Cohort of Older Adults. *Drugs and Aging*, *35*(8), 735–750. <https://doi.org/10.1007/s40266-018-0563-1>
- Shah, P., Chock, M., Nishimura, Y., Say, C., Teehera, K., Hayashi, R., & Kim, L. (2022). Ciprofloxacin-Induced Crystal Nephropathy and Allergic Interstitial Nephritis: Case Report and Review of Literature. *Annals of Internal Medicine: Clinical Cases*, *1*(5). <https://doi.org/10.7326/aimcc.2022.0243>
- Shahrbaf, F. G., & Assadi, F. (2015). Drug-induced renal disorders. *Journal of Renal Injury Prevention*, *4*(3), 57. <https://doi.org/10.12861/jrip.2015.12>
- Sherwood, L. (2016). *Human Physiology : from cells to system* (Ninth). Cengage Learning.
- Standring, S. (2016). *GRAY'S Anatomy* (S. Standring, Ed.; Forty-First). Elsevier.
- Tada, K., Ito, K., Hamauchi, A., Takahashi, K., Watanabe, R., Uchida, A., Abe, Y., Yasuno, T., Miyake, K., Sasatomi, Y., & Nakashima, H. (2016). Clopidogrel-induced thrombotic microangiopathy in a patient with hypocomplementemia. *Internal Medicine*, *55*(8), 969–973. <https://doi.org/10.2169/internalmedicine.55.5703>
- Tanios, B. Y., Itani, H. S., & Zimmerman, D. L. (2015). Clopidogrel Use in End-Stage Kidney Disease. *Seminars in Dialysis*, *28*(3), 276–281. <https://doi.org/10.1111/sdi.12338>
- Tomlinson, L. A., & Clase, C. M. (2019). Sex and the incidence and prevalence of kidney disease. *Clinical Journal of the American Society of Nephrology*, *14*(11), 1557–1559. <https://doi.org/10.2215/CJN.11030919>
- Tonelli, M., Wiebe, N., Guthrie, B., James, M. T., Quan, H., Fortin, M., Klarenbach, S. W., Sargious, P., Straus, S., Lewanczuk, R., Ronksley, P. E., Manns, B. J., & Hemmelgarn, B. R. (2015). Comorbidity as a driver of adverse outcomes in people with chronic kidney disease. *Kidney International*, *88*(4), 859–866. <https://doi.org/10.1038/ki.2015.228>
- Verdiansah. (2016). Pemeriksaan Fungsi Ginjal. *Cermin Dunia Kedokteran*, *43*(2), 148–154.
- Virupakshappa V, Sathyanarayan TB, Nagabhushana S, & Aravinda C L. (2017). Profile of pleural effusion in chronic kidney disease patients undergoing hemodialysis. *Indian Journal of Immunology and Respiratory Medicine*, *2*(4), 103. <https://doi.org/10.18231/2456-012X.2017.0023>
- Wang, X., Bonventre, J. V., & Parrish, A. R. (2014). The aging kidney: Increased susceptibility to nephrotoxicity. In *International Journal of Molecular*

- Sciences* (Vol. 15, Issue 9, pp. 15358–15376). MDPI AG. <https://doi.org/10.3390/ijms150915358>
- Watanabe, R. (2020). Hyperkalemia in chronic kidney disease. *Revista Da Associação Médica Brasileira*, 66, 31–36.
- Wells, B. G., DiPiro, J. T., Schwinghammer, T. L., & DiPiro, C. V. (2015). *Pharmacotherapy Handbook: Ninth Edition* (9th ed.). McGraw-Hill Education Companies.
- WHO. (2021). *The World Health Organization: Global Kidney Disease Report*.
- Wijarnpreecha, K., Thongprayoon, C., Chesdachai, S., Panjawatanana, P., Ungprasert, P., & Cheungpasitporn, W. (2017). Associations of Proton-Pump Inhibitors and H2 Receptor Antagonists with Chronic Kidney Disease: A Meta-Analysis. *Digestive Diseases and Sciences*, 62(10), 2821–2827. <https://doi.org/10.1007/s10620-017-4725-5>
- Wirajaya, M. K. M. (2019). Faktor Faktor yang Mempengaruhi Ketidaklengkapan Rekam Medis Pasien pada Rumah Sakit di Indonesia. *Jurnal Manajemen Informasi Kesehatan Indonesia*, 7(2), 2337–2585.
- Wu, C. C., Liao, M. H., Kung, W. M., & Wang, Y. C. (2023). Proton Pump Inhibitors and Risk of Chronic Kidney Disease: Evidence from Observational Studies. *Journal of Clinical Medicine*, 12(6). <https://doi.org/10.3390/jcm12062262>
- Wu, H., & Huang, J. (2018). Drug-Induced Nephrotoxicity: Pathogenic Mechanisms, Biomarkers and Prevention Strategies. *Current Drug Metabolism*, 19(7), 559–567. <https://doi.org/10.2174/1389200218666171108154419>
- Xie, Y., Bowe, B., Li, T., Xian, H., Balasubramanian, S., & Al-Aly, Z. (2016). Proton pump inhibitors and risk of incident CKD and progression to ESRD. *Journal of the American Society of Nephrology*, 27(10), 3153–3163. <https://doi.org/10.1681/ASN.2015121377>
- Yalamanchili, H. B., Calp-Inal, S., Zhou, X. J., & Choudhury, D. (2018). Hypokalemic Nephropathy. *Kidney International Reports*, 3(6), 1482–1488. <https://doi.org/10.1016/j.ekir.2018.07.014>
- Zelege, T. K., Kemal, L. K., Mehari, E. A., Sema, F. D., Seid, A. M., Mekonnen, G. A., & Abebe, R. B. (2024). Nephrotoxic drug burden and predictors of exposure among patients with renal impairment in Ethiopia: A multi-center study. *Heliyon*, 10(2). <https://doi.org/10.1016/j.heliyon.2024.e24618>
- Zhang, R., Wang, S., Zhang, M., & Cui, L. (2017). Hyponatremia in patients with chronic kidney disease. In *Hemodialysis International* (Vol. 21, Issue 1, pp. 3–10). Blackwell Publishing Inc. <https://doi.org/10.1111/hdi.12447>