

## DAFTAR PUSTAKA

- Aditya, H. A. (2022). *Asuhan Keperawatan Pada Ny. M Dengan Diagnosis Medis Fraktur Collum Femur Di Ruang Ok Sentral Rspal Dr. Ramelan Surabaya* (Doctoral dissertation, STIKES Hang Tuah Surabaya).
- Alfanti, E. F., Budiono, U., & Arifin, J. (2012). Pengaruh infus dekstrosa 2, 5% nacl 0, 45% terhadap kadar glukosa darah perioperatif pada pasien pediatri. *JAI (Jurnal Anestesiologi Indonesia)*, 4(2), 84-94.
- Astuti, M. M. (2024). Korelasi Induksi Stroke Terhadap Kadar Blood urea Nitrogen (Bun) Dan Kreatinin Pada Tikus putih (Rattus Norvegicus Galur Sprague Dawley (Doctoral dissertation, Universitas Wijaya Kusuma Surabaya).
- Berend K, van Hulsteijn LH. (2019). *Electrolyte and acid-base disorders in critically ill patients: Current controversies and advances*. Neth J Crit Care, 27(4):155–160.
- Bellomo R, Kellum JA, Ronco C. (2021). *Acute Kidney Injury*. The Lancet, 398(10302), 169–181.
- Beldhuis IE, et al. *Renin–Angiotensin System Inhibitor Use in Patients With Acute Kidney Injury: A Nationwide Cohort Study*. J Am Soc Nephrol. 2019;30(4):655–664.
- Bosi, A., Xu, Y., Gasparini, A., Wettermark, B., Barany, P., Bellocchio, R., .. & 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), 442451.
- Brar, S., Ye, F., James, M. T., Hemmelgarn, B., Klarenbach, S., Pannu, N., & Interdisciplinary Chronic Disease Collaboration. (2018). *Association of angiotensin-converting enzyme inhibitor or angiotensin receptor blocker use with outcomes after acute kidney injury*. JAMA internal medicine, 178(12), 1681-1690.
- Brown J. et al. “Impact of Systemic Infection on Renal Hemodynamics and Urea Clearance,” *Clinical Infectious Diseases*, 2019;68(7):1154–1161.
- Carmenita, P., & Wreksoatmodjo,B.R.(2023).Efek Neurologis Hiponatremia. *Cermin Dunia Kedokteran*, 50(9), 490-495.

- Cherub, J. (2020). Tinjauan atas Angiotensin Receptor Blocker Generasi Baru. *Cermin Dunia Kedokteran*, 47(8), 715-718.
- Chen, J. Y., Tsai, I. J., Pan, H. C., Liao, H. W., Neyra, J. A., Wu, V. C., & Chueh, J. S. (2021). The impact of angiotensin-converting enzyme inhibitors or angiotensin II receptor blockers on clinical outcomes of acute kidney disease patients: a systematic review and meta-analysis. *Frontiers in Pharmacology*, 12, 665250.
- Dewi, L. I., Djoko, W., & Ika, P. S. (2019). Perkiraan Kadar Seftazidim dalam Darah pada Pasien Pneumonia dengan Gangguan Fungsi Ginjal. *JMPF*, 9(3), 143150.
- Dipiro, J. T., Yee, G. C., Posey, L. M., Haines, S. T., Nolin, T. D., & Ellingrod, V. L. (2023). Acute Kidney Injury. In *Pharmacotherapy: A Pathophysiologic Approach* (12th ed., pp. 621-637). McGraw-Hill Education.
- Dong Y, et al. *Lactate metabolism and renal vascular tone: implications for balanced crystalloid resuscitation*. Crit Care. 2022;26:45.
- Er, R. E., Okyay, G. U., & Erten, Y. (2020). Comparison between RIFLE, AKIN, and KDIGO: acute kidney injury definition criteria for prediction of in-hospital mortality in critically ill patients. *Iranian Journal of Kidney Diseases*, 14(5), 365.
- Fatoni, A. Z., & Kestriani, N. D. (2018). Acute kidney injury (AKI) pada pasien kritis. *Majalah Anestesi dan Critical Care*, 36(2), 64-76.
- Fortrie, G., de Geus, H. R., & Betjes, M. G. (2019). The aftermath of acute kidney injury: a narrative review of long-term mortality and renal function. *Critical Care*, 23, 1-11.
- Fiaccadori E, Parenti E, Maggiore U. *Nutritional support in acute kidney injury*. *J Nephrol*. 2020 (Diperbarui), Sep-Oct;21(5):645-56. PMID: 18949718.
- Gaggl M, Pate V, Stürmer T, Kshirsagar A V, Layton JB. The comparative risk of acute kidney injury of vancomycin relative to other common antibiotics. *Sci Rep*. 2020;1-9.
- Garg, A. X., Chan, M. T., Cuerden, M. S., Devereaux, P. J., Abbasi, S. H., Hildebrand, A., ... & Whitlock, R. P. (2019). Effect of methylprednisolone on acute kidney injury in patients undergoing cardiac surgery with a cardiopulmonary bypass pump: a randomized controlled trial. *Cmaj*, 191(9), E247-E256.
- Ghozali, M. T., & Abdissalam, E. (2020). The Evaluation of Clinical Pharmacy services Performance at Community Health centers of sebatik island regency of Nunukan province of north Kalimantan (Indonesia-Malaysia Border). *Research Journal of Pharmacy and Technology*, 13(7), 3187-3192.

- Gursu, M., Yegenaga, I., Tuglular, S., Dursun, B., Bek, SG, Bardak, S., ... & Tonbul, H. Z. (2022). Cedera ginjal akut di Turki: karakteristik epidemiologis, etiologi, perjalanan klinis, dan prognosis. *Nefrologi BMC*, 23(1), 326.
- Gayat E, et al. *Impact of ACE inhibitors or ARBs after acute kidney injury: a systematic review and meta-analysis*. Crit Care. 2018;22(1):247.
- Goyal, A., Daneshpajouhnejad, P., Hashmi, M. F., & Bashir, K. (2023). *Acute Kidney Injury*. In StatPearls. National Center for Biotechnology Information (NCBI), Amerika serikat.
- Habibah, N. R., Mu'awanah, I. A. U., & Aryani, T. (2021). Perbedaan Kadar Natrium Dan Kalium Darah Menggunakan Ion Selective Electrode (Ise) Metode Direct Dan Indirect: Literature Review.
- HABIBI, C. F. (2022). *Kajian Interaksi Obat Pada Pasien Gagal Ginjal Yang Menjalani Hemodialisis Rawat Inap Di Rumah Sakit Pelabuhan Jakarta Tahun 2021* (Bachelor's thesis, UIN Syarif Hidayatullah Jakarta-FIKES).
- Hadiwati, R., Andrajati, R., Syafhan, N. F., & Wahono, D. E. (2024). Pemakaian Obat Nefrotoksik Sebagai Determinan Drug-Induced Acute Kidney Injury (DAKI). *Jurnal Penelitian Kesehatan "SUARA FORIKES"(Journal of Health Research" Forikes Voice")*, 15(1), 150-154.
- Hagiya, H., Miyawaki, K., Yamamoto, N., Yoshida, H., Kitagawa, A., Asaoka, T., ... & Tomono, K. (2017). Ceftriaxone-induced neurotoxicity in a patient after pancreas-kidney transplantation. *Internal Medicine*, 56(22), 3103-3107.
- Hioda, P., Sumaraw, L., & Toar, J. (2024). Hubungan Manajemen Perawatan Diri Dengan Kualitas Hidup Pasien Penyakit Ginjal Kronik Yang Menjalani Hemodialisa di Rumah Sakit Siloam Manado. *Mapalus Nursing Science Journal*, 2(1), 73-79.
- Hughes, S., Heard, K. L., Mughal, N., & Moore, L. S. P. (2022). Optimization of antimicrobial dosing in patients with acute kidney injury: a singlecentre observational study. *JAC-antimicrobial resistance*, 4(4).
- Huq, M., Akter, S., Newaz, M., Nasrin, T., & Hossain, F. (2023). Comparative Study of Demographic and Clinico-Biochemical Profile of Pre-Renal and Renal Causes of Acute Kidney Injury in Children. *The Planet*, 7(01), 279-288.
- Kairupan, J. D., & Palar, S. (2020). Gangguan ginjal akut et kausa sepsis: laporan kasus. *Medical Scope Journal*, 2(1).
- Kanbay, M., Copur, S., Mizrak, B., Ortiz, A., & Soler, M. J. (2023). Intravenous fluid therapy in accordance with kidney injury risk: when to prescribe what volume of which solution. *Clinical Kidney Journal*, 16(4), 684-692.

- Kaufman, J. S. (2022). Acute Kidney Injury in CKD: Role of Metabolic Acidosis. *Kidney International Reports*, 7(12), 2555-2557.
- Kementerian Kesehatan Republik Indonesia. (2022). *Keputusan Dirjen Pelayanan Kesehatan No. HK.02.02/I/3305/2022 tentang Tata Laksana dan Manajemen Klinis Gangguan Ginjal Akut Progresif Atipikal*.
- Kellum JA, et al. (2020). *Bicarbonate therapy in acute kidney injury: balancing benefits and risks*. Clin J Am Soc Nephrol.;15(9):1293–1301.
- Kellum J. A., Lameire N. “*NSAID Effects on Renal Hemodynamics in Intrinsic AKI*,” *Clin J Am Soc Nephrol*, 2021;16(5):745–752.
- Kellum JA, RomagnaniP, Ashuntantang G. Acute kidney injury. Nat Rev Dis Primers. 2021;7(52)
- Khwaja, A. (2012). Pedoman praktik klinis KDIGO untuk cedera ginjal akut. *Praktek Klinis Nefron*, 120(4), c179-c184.
- Kumalasari, D. N. (2024). Kepatuhan Pembatasan Cairan dengan Kondisi Interdialitik Pasien yang Menjalani Hemodialisa. *Jurnal Keperawatan Berbudaya Sehat*, 2(1), 45-51.
- Kraut JA, Madias NE. Bicarbonate therapy in severe metabolic acidosis. J Am Soc Nephrol. 2019;30(3):394-402.
- Kuhn, C., Mohebbi, N., & Ritter, A. (2024). *Metabolic acidosis in chronic kidney disease: mere consequence or also culprit*. Pflügers Archiv-European Journal of Physiology, 476(4), 579-592.
- Kovesdy CP, et al. *Updates in the management of hyperkalemia and hypokalemia in chronic and acute kidney disease*. Nephrol Dial Transplant. 2019;34(4):548–557.
- KDIGO (2021). *Clinical Practice Guideline for Acute Kidney Injury*. Kidney Int Suppl.
- Kwiatkowska, E., Domański, L., Dziedziejko, V., Kajdy, A., Stefańska, K., & Kwiatkowski, S. (2021). Mekanisme nefrotoksitas obat dan metode untuk mencegah kerusakan ginjal. *Jurnal Internasional Ilmu Molekuler*, 22(11), 6109.
- Ko, C. H., Lan, Y. W., Chen, Y. C., Cheng, T. T., Yu, S. F., Cidem, A., ... & Chen, C. M. (2021). Effects of mean artery pressure and blood pH on survival rate of patients with acute kidney injury combined with acute hypoxic respiratory failure: a retrospective study. *Medicina*, 57(11), 1243.

- Liu C, Yan S, Wang Y, Wang J, Fu X, Song H, et al. Drug-induced hospital-acquired acute kidney injury in China: A multicenter cross-sectional survey. *Kidney Dis.* 2020;1-13
- Liu X, et al. ARB use stabilizes renal outcomes and reduces mortality post-AKI: a Frontiers in Pharmacology study. *Front Pharmacol.* 2022;13:714658.
- Lopez-Navarro A, et al. "Correlation Between Infection Control and BUN Trends in AKI Patients," *Nephron*, 2023;147(2):85–92. o4-mini
- Maciel AT, Park M. *Ringer's lactate* solution: clinical evidence of safety and efficacy. *Rev Bras Ter Intensiva.* 2019;31(4):408–415.
- Maharianingsih, N. M., & Putri, D. W. B. (2024). Studi Penggunaan Obat Antihipertensi Pada Pasien Chronic Renal Failure. *Indonesian Journal of Pharmaceutical Education*, 4(1).
- Makris, K., & Spanou, L. (2016). Acute kidney injury: diagnostic approaches and controversies. *The Clinical Biochemist Reviews*, 37(4), 153.
- Matuszkiewicz-Rowińska, J., & Małyszko, J. (2020). Acute kidney injury, its definition, and treatment in adults: guidelines and reality. *Pol Arch Intern Med*, 130(12), 1074-1080.
- Momuat, A. G. F. (2023). Evaluasi Rasionalitas Penggunaan Antihipertensi Golongan Angiotensin II Receptor Blocker (ARB) pada Pasien Penyakit Ginjal Kronis. *Generics: Journal of Research in Pharmacy*, 3(1), 55-64.
- Moniaga, Y. P., Assa, Y. A., & Kaligis, S. H. (2015). Perbandingan kadar besi darah sebelum dan sesudah aktivitas fisik intensitas berat. *eBiomedik*, 3(2).
- Mount D. B. "Disorders of sodium balance." *N Engl J Med.* 2020;382(2):159–171.
- Nadhif, P. F., Ihsan, I., & Hardisman, H. (2024). Profil Klinis dan Luaran Gangguan Ginjal Akut Progresif Atipikal pada Pasien Anak yang Dirawat di Pediatric Intensive Care Unit RSUP Dr. M. Djamil Padang Tahun 2022. *Jurnal Ilmu Kesehatan Indonesia*, 5(4), 350-356.
- Narayanan, N., & Lewis, J. S., 2nd (2023). Aminoglycoside Therapeutic Drug Monitoring: On Paper vs in Practice. *Clinical infectious diseases : an official publication of the Infectious Diseases Society of America*, 77(12), 1737–1738.
- Negi, S., Wada, T., Matsumoto, N., Muratsu, J., & Shigematsu, T. (2023). Current therapeutic strategies for acute kidney injury. *Renal Replacement Therapy*, 9(1), 45.

- Nolin, T. D., Naud, J., Leblond, F. A., Pichette, V. (2020) "Impact of drug–drug interactions on urea metabolism in acute kidney injury." *Kidney Int Rep*,; 5(5): 605–613.
- Ostermann, M., Liu, K., & Kashani, K. (2019). Fluid management in acute kidney injury. *Chest*, 156(3), 594-603.
- Patel JB, Sapra A. Nephrotoxic Medications. [ Updated 2023 Jun 21]. In: *StatPearls* [Internet]. Treasure Island (FL): StatPearls Publishing; January 2025-. Available from:
- Palmer BF, Clegg DJ. (2020). Hyperkalemia across the continuum of kidney disease: pathophysiology and management. *Nature Reviews Nephrology*, 16(7), 393–409.
- Pannu N, Nadim MK. An overview of drug-induced acute kidney injury. *Crit Care Med*. 2019;47:S216–S223.
- PMCID. (2023) verview of *Antibiotic-Induced Nephrotoxicity*. PMCID: PMC10658282.
- Pasangka, I. T. (2017). Identifikasi Potensi Interaksi Obat Pada Pasien Gagal Ginjal Rawat Inap di RSUP Prof. Dr. RD Kandou Manado. *PHARMACON*, 6(4).
- Pascayantri, A., Wahyudin, E., & Kasim, H. (2018). Kajian Penggunaan Captopril dan Ramipril Terhadap Parameter Fungsi Ginjal Pada Pasien CHF. *Majalah Farmasi dan Farmakologi*, 22(3), 73-75.
- Priyono, A. K., Soesilowati, D., & Hendrianingtyas, M. (2014). *Pengaruh pemberian Ringer asetat malat dan Ringer laktat terhadap kadar base excess pasien operasi bedah besar dengan anestesi spinal* (Doctoral dissertation, Faculty of Medicine Diponegoro University).
- Prodyanatasari, A., & Purnadianti, M. P. (2024). Hubungan Terapi Hemodialisa dengan Kadar Hemoglobin dan Kreatinin Pasien Gagal Ginjal Kronik. *Jurnal Sintesis: Penelitian Sains, Terapan dan Analisisnya*, 83-93.
- Pokneangge, R. J., Tiho, M., & Mewo, Y. M. (2015). Perbandingan Kadar Kalium Darah Sebelum Dan Sesudah Aktivitas Fisik Intensitas Berat. *e-Biomedik*, 3(3).
- Raghunathan K, et al. (2020) . *Balanced crystalloids for fluid resuscitation in sepsis: a meta-analysis*. Crit Care Med. ;48(2):153–160.
- Rahman, M., Shad, F., & Smith, M. C. (2012). Acute kidney injury: a guide to diagnosis and management. *American family physician*, 86(7), 631-639.

- Rahmawati, F., Dilaga, A. A., & Wahyono, D. (2019). Rasionalitas Regimen Dosis Gentamisin Pada Pasien Rawat Inap Di RSUP Dr. Kariadi Semarang (Kajian Terhadap Efektivitas Terapi Dan Peningkatan Serum Kreatinin). *Majalah Farmaseutik*, 19(1), 62-70.
- Ratunanda, S., Nurrokhmawati, Y., & Karim, R. A. (2025). Perbandingan Kadar Kreatinin Darah Pasien Hipertensi Yang Mendapatkan Angiotensin Converting Enzyme Inhibitor Terhadap Angiotensin Ii Receptor Blocker. *Medika Kartika: Jurnal Kedokteran dan Kesehatan*, 8(1), 35-47.
- Rossi GM, et al .2019. “*Calcium-mediated vasoconstriction in AKI.*” *J Nephrol.* ;32(5):745–752.
- Roshdi, A. M., Hassan, O. A. A., Ahmed, M. B., & Abd-EL Azeem, A. S. (2024). Evaluation of the impact of an acute single paracetamol overdose on renal functions and serum electrolytes. *Minia Journal of Medical Research*, 35(2), 72-79.
- Sabatino, A., Fiaccadori, E., Barazzoni, R., Carrero, J. J., Cupisti, A., De Waele, E., & Bischoff, S. C. (2024). ESPEN practical guideline on clinical nutrition in hospitalized patients with acute or chronic kidney disease. *Clinical Nutrition*, 43(9), 2238-2254.
- Sales, G. T. M., & Foresto, R. D. (2020). Drug-induced nephrotoxicity. *Revista da Associação Médica Brasileira*, 66, s82-s90.
- Sancho-Martínez, S. M., Casanova, A. G., Düwel, A. G., Rivero-García, K., GarcíaGarrido, T., Morales, A. I., & Fraile, P. (2023). Identification of prerenal and intrinsic acute kidney injury by anamnestic and biochemical criteria: distinct association with urinary injury biomarkers. *International Journal of Molecular Sciences*, 24(3), 1826.
- Sandala, G. A., Mongan, A. E., & Memah, M. F. (2016). Gambaran kadar kalium serum pada pasien penyakit ginjal kronik stadium 5 non dialisis di Manado. *eBiomedik*, 4(1).
- Samsudin, R. R. (2021). Pemantauan Pasien Dengan Diagnosa Gagal Ginjal Kronik Di RSUD Sumber Rejo Bojonegoro. *Pemantauan Pasien Dengan Diagnosa Gagal Ginjal Kronik Di RSUD Sumber Rejo Bojonegoro*, 2(4), 148-156.
- Sampani, E., Theodorakopoulou, M., Iatridi, F., & Sarafidis, P. (2023). Hiperkalemia pada penyakit ginjal kronis: fokus pada farmakoterapi penurun kalium. *Pendapat Ahli tentang Farmakoterapi*, 24(16), 1775-1789.
- Semler M. W., et al. “*Balanced crystalloids versus saline in critically ill adults.*” *New Engl J Med*, 2018;378(9):829–839.

- Semler MW, Kellum JA. *Balanced crystalloid solutions*. *Curr Opin Crit Care*. 2021;27(4):385–392.
- Septilia, R., Angin, M. P., & Samor, V. A. (2024). Evaluasi Penggunaan Human Serum Albumin Pada Pasien Penyakit Dalam Di Rumah Sakit Imanuel Way Halim Tahun 2022. *Jurnal Ilmiah Wahana Pendidikan*, 10(22), 1152-1157.
- Shayliha, F. H. (2024). *Kajian Penggunaan Obat Nefrotoksik Pada Pasien Gagal Ginjal Stadium 5 di RSUP Dr. M. Djamil Tahun 2022* (Doctoral dissertation, Universitas Andalas).
- Shaw A. D., et al. “Intravenous fluids and acute kidney injury.” *Kidney Int*, 2020;97(5):877–885.
- Smith MT, et al. 2020. “Osmotic diuresis from dextrose solutions and renal perfusion.” *Clin Nephrol*. 93(4):210–217.
- Srisawat N, et al. *The effect of antimicrobial class on acute kidney injury in critically ill patients: A multicenter observational study*. Critical Care. 2020;24(1):55.
- Suherman, A. R., Kurniati, I., & Hadibrata, E. (2024). Manajemen Terapi Acute Kidney Injury (AKI). *Medical Profession Journal of Lampung*, 14(2), 400404.
- Tanjung, N. F., & Ladesvita, F. (2023). Hubungan Natrium dan Hemoglobin dengan Glomerulus Filtration Rate (GFR) pada Pasien Gagal Ginjal Kronik. *Jurnal Keperawatan*, 15(1), 439-450.
- Tamargo, C., Hanouneh, M., & Cervantes, CE (2024). Treatment of Acute Kidney Injury: *A Review of Current Approaches and Emerging Innovations*. Jurnal Kedokteran Klinis, 13(9), 2455.
- Thomas, C. P. (2024). *Metabolic acidosis workup*. Retrieved from <https://emedicine.medscape.com/article/242975-clinical>
- TriastutiI, Sujana I. (2017) . Acute Kidney Injury (AKI). Denpasar: Universitas Udayana;
- Turgut, F., Awad, A. S., & Abdel-Rahman, E. M. (2023). Acute kidney injury: medical causes and pathogenesis. *Journal of Clinical Medicine*, 12(1), 375.
- Tuttle, K. R., Alicic, R. Z., Duru, O. K., Jones, C. R., Daratha, K. B., Nicholas, S. B., & Norris, K. C. (2019). Clinical characteristics of and risk factors for chronic kidney disease among adults and children: an analysis of the CURE-CKD registry. *JAMA network open*, 2(12), e1918169-e1918169
- ULFI, N. (2022). *Kejadian Acute Kidney Injury akibat Penggunaan Antibiotik Aminoglikosida: Narrative Review* (Doctoral dissertation, Universitas Gadjah Mada).

- Vijayan, A., Abdel-Rahman, E. M., Liu, K. D., Goldstein, S. L., Agarwal, A., Okusa, M. D., Cerda, J., & AKI!NOW Steering Committee (2021). Recovery after Critical Illness and Acute Kidney Injury. *Clinical journal of the American Society of Nephrology : CJASN*, 16(10), 1601–1609.
- Wang H, et al. "Potassium-induced medullary edema and its effect on renal microcirculation." *Crit Care*. 2021;25:123.
- Waikar SS, Bonventre JV. *Influence of discontinuing renin–angiotensin system blockers in AKI*. *Clin J Am Soc Nephrol*. 2020;15(3):353–359.
- Wesson, D. E., Buysse, J. M., & Bushinsky, D. A. (2020). Mechanisms of metabolic acidosis–induced kidney injury in chronic kidney disease. *Journal of the American Society of Nephrology*, 31(3), 469-482.
- WHO (World Health Organization). Investigation of Acute Kidney Injury in Children in Indonesia: Results and Regulatory Actions. Diakses tanggal 07 Desember 2024 2023 investigationof-acute-kidney-injury-in-children-in-indonesia--results
- Wu, H., & Huang, J. (2018). Drug-induced nephrotoxicity: pathogenic mechanisms, biomarkers and prevention strategies. *Current drug metabolism*, 19(7), 559-567.
- Woitok, B. K., Funk, G. C., Walter, P., Schwarz, C., Ravioli, S., & Lindner, G. (2020). Dysnatremias in emergency patients with acute kidney injury: a cross-sectional analysis. *The American journal of emergency medicine*, 38(12), 2602-2606.
- Workeneh, BT (2024). *Presentasi Klinis Cedera Ginjal Akut (AKI)*. Diambil dari Medscape: <https://emedicine.medscape.com/article/243492-clinical>
- Xie Y, Bowe B, Li T, et al. "Higher blood urea nitrogen is associated with increased risk of incident diabetes mellitus." *Kidney Int*. 2017;92(1):144-152.
- Yasa, K. D., Nilawati, G. A. P., Mahakrishna, B. N., & Setiyawan, I. M. K. (2024). Hemodialysis pada ketoacidosis diabetik dengan Acute Kidney Injury Stage Failure: Case Series dari Bali, Indonesia. *Kedokteran*, 55(1), 5-10.
- Yasrebi-de Kom, I. A., Dongelmans, D. A., Abu-Hanna, A., Schut, M. C., De Lange, D. W., Van Roon, E. N., ... & Klopotowska, J. E. (2023). Acute kidney injury associated with nephrotoxic drugs in critically ill patients: a multicenter cohort study using electronic health record data. *Clinical Kidney Journal*, 16(12), 25492558.
- Yudhistira, M. Y., Baptista, Y., & Suprapto, R. T. H. (2023). Renal Replacement Therapy in Abdominal Blunt Trauma with Uncompromised Hemodynamics: A Case Report. *Bioscientia Medicina: Journal of Biomedicine & Translational Research*

Yulianti, A. R. (2024). *Pengaruh Resusitasi Cairan Ringer Laktat dan Gelatin terhadap Fungsi Ginjal pada Hewan Model Kelinci (*Oryctolagus cuniculus*) yang Mengalami Syok Hemoragik= The Effect Ringer Lactate and Gelatin Fluid Resuscitation on Kidney Function in Rabbit Models (*Oryctolagus cuniculus*) Experiencing Hemorrhagic Shock* (Doctoral dissertation, Universitas Hasanuddin).

Zampieri FG, et al. 2021. "Albumin's effect on oncotic pressure and glomerular filtration." *Annals of Intensive Care*;11:12.

Zhu A, Whitlock RH, Ferguson TW, Nour-Mohammadi M, Komenda P, Rigatto C, Collister D, Bohm C, Reaven NL, Funk SE, Tangri N. *Metabolic Acidosis is Associated With Acute Kidney Injury in Patients With CKD*. *Kidney Int Rep*. 2022 Jul 16;7(10):2219-2229.

Zhou, S., Zhao, K., Liu, C., Luo, H., Shi, J., Liu, C., & Wei, X. (2025). The Efficacy of Sodium Bicarbonate Ringer's Solution and Lactate Ringer's Solution in Patients Undergoing Long-Term Abdominal Open Surgery: A Multicenter Prospective Randomized Controlled Study. *Drug Design, Development and Therapy*, 46174628.

