

DAFTAR PUSTAKA

- Abderraman, G. M., Niang, A., Mohamed, T., Mahan, J. D., & Luyckx, V. A. (2023). Understanding Similarities and Differences in CKD and Dialysis Care in Children and Adults. In *Seminars in Nephrology* (Vol. 43, Issue 4, pp. 1–15). W.B. Saunders. <https://doi.org/10.1016/j.semephrol.2023.151440>
- Ahn, Y. H., Kang, H. G., & Ha, I. S. (2021). Risk Factors for the Progression of Chronic Kidney Disease in Children. In *Childhood Kidney Diseases* (Vol. 25, Issue 1, pp. 1–7). Korean Society of Pediatric Nephrology. <https://doi.org/10.3339/jkspn.2021.25.1.1>
- Aromantaris E, Lockwood C, Porritt K, Pilla B, & Jordan Z. (2024). *JBI Manual for Evidence Synthesis*.
- Arsenault, B. J., Lamarche, B., & Després, J. P. (2017). Targeting overconsumption of sugar-sweetened beverages vs. Overall poor diet quality for cardiometabolic diseases risk prevention: Place your bets! In *Nutrients* (Vol. 9, Issue 6). MDPI AG. <https://doi.org/10.3390/nu9060600>
- Asghari, G., Momenan, M., Yuzbashian, E., Mirmiran, P., & Azizi, F. (2018). Dietary pattern and incidence of chronic kidney disease among adults: A population-based study. *Nutrition and Metabolism*, 15(1). <https://doi.org/10.1186/s12986-018-0322-7>
- Becherucci, F., Roperto, R. M., Materassi, M., & Romagnani, P. (2016). Chronic kidney disease in children. In *Clinical Kidney Journal* (Vol. 9, Issue 4, pp. 583–591). Oxford University Press. <https://doi.org/10.1093/ckj/sfw047>
- Cai, X. Y., Zhang, N. H., Cheng, Y. C., Ge, S. W., & Xu, G. (2022). Sugar-sweetened beverage consumption and mortality of chronic kidney disease: Results from the US National Health

and Nutrition Examination Survey, 1999-2014. *Clinical Kidney Journal*, 15(4), 718–726.

<https://doi.org/10.1093/ckj/sfab227>

Cartwright, J., Netzel, M. E., Sultanbawa, Y., & Wright, O. R. L. (2023). Seeking Sweetness: A Systematic Scoping Review of Factors Influencing Sugar-Sweetened Beverage Consumption in Remote Indigenous Communities Worldwide. In *Beverages* (Vol. 9, Issue 1). MDPI. <https://doi.org/10.3390/beverages9010011>

Chen, K., Didsbury, M., van Zwieten, A., Howell, M., Kim, S., Tong, A., Howard, K., Nassar, N., Barton, B., Lah, S., Lorenzo, J., Strippoli, G., Palmer, S., Teixeira-Pinto, A., Mackie, F., McTaggart, S., Walker, A., Kara, T., Craig, J. C., & Wong, G. (2018). Neurocognitive and educational outcomes in children and adolescents with CKD: A systematic review and meta-analysis. In *Clinical Journal of the American Society of Nephrology* (Vol. 13, Issue 3, pp. 387–397). American Society of Nephrology. <https://doi.org/10.2215/CJN.09650917>

Cheng, L., Zhou, J., Zhao, Y., Wang, N., Jin, M., Mao, W., Zhu, G., Wang, D., Liang, J., Shen, B., & Zheng, Y. (2024). The associations of insulin resistance, obesity, and lifestyle with the risk of developing hyperuricaemia in adolescents. *BMC Endocrine Disorders*, 24(1). <https://doi.org/10.1186/s12902-024-01757-4>

Cheungpasitporn, W., Thongprayoon, C., O'Corragain, O. A., Edmonds, P. J., Kittanamongkolchai, W., & Erickson, S. B. (2014). Associations of sugar-sweetened and artificially sweetened soda with chronic kidney disease: A systematic review and meta-analysis. *Nephrology*, 19(12), 791–797. <https://doi.org/10.1111/nep.12343>

Chevalier, R. L. (2023). CAKUT: A Pediatric and Evolutionary Perspective on the Leading Cause of CKD in Childhood. In *Pediatric Reports* (Vol. 15, Issue 1, pp. 143–153). MDPI. <https://doi.org/10.3390/pediatric15010012>

Clarke, V., & Braun, V. (2017). Thematic analysis. In *Journal of Positive Psychology* (Vol. 12, Issue 3, pp. 297–298). Routledge. <https://doi.org/10.1080/17439760.2016.1262613>

Compas. com. (2023). *Hadirkan Layanan Kesehatan Berstandar Internasional, RSCM: Pasien Tak Perlu Lagi Berobat ke Luar Negeri.* <https://biz.kompas.com/read/2023/08/15/141826728/hadirkan-layanan-kesehatan-berstandar-internasional-rscm-pasien-tak-perlu-lagi>

Crump, C., Sundquist, J., Winkleby, M. A., & Sundquist, K. (2019). Preterm birth and risk of chronic kidney disease from childhood into mid-adulthood: National cohort study. *The BMJ*, 365. <https://doi.org/10.1136/bmj.l1346>

Cutaia, Clark. , R. Eleanor. , I. Christin. , Arneson, Gavin. , D. Rebecca. , Anastasi J. (2022). *Exploring the evidence : Symptom burden in chronic kidney disease.* 227.

Dinicollantonio, J. J., Bhutani, J., O'keefe, J. H., & Dinicolantonio, J. (2016). Journal of Insulin Resistance. *J. Insul. Resist.*, 1(1), 3. <https://doi.org/10.4102/jir>

Escobar Gil, T., & Laverde Gil, J. (2023). Artificially Sweetened Beverages Beyond the Metabolic Risks: A Systematic Review of the Literature. *Cureus.* <https://doi.org/10.7759/cureus.33231>

Fibrianto, A., Lestari, H. I., Kesuma, Y., Damayanti, M., Fitriana, E. I., & Rismarini, R. (2023). Quality of life in children with chronic kidney disease. *Paediatricica*

Indonesiana(Paediatrica *Indonesiana)*, 63(5), 395–404.

<https://doi.org/10.14238/pi63.5.2023.395-404>

Fidler Mis, N., Braegger, C., Bronsky, J., Campoy, C., Domellöf, M., Embleton, N. D., Hojsak, I., Hulst, J., Indrio, F., Lapillonne, A., Mihatsch, W., Molgaard, C., Vora, R., & Fewtrell, M. (2017). Sugar in Infants, Children and Adolescents: A Position Paper of the European Society for Paediatric Gastroenterology, Hepatology and Nutrition Committee on Nutrition. *Journal of Pediatric Gastroenterology and Nutrition*, 65(6), 681–696.
<https://doi.org/10.1097/MPG.0000000000001733>

Francis, A., Didsbury, M. S., Van Zwieten, A., Chen, K., James, L. J., Kim, S., Howard, K., Williams, G., Bahat Treidel, O., McTaggart, S., Walker, A., Mackie, F., Kara, T., Nassar, N., Teixeira-Pinto, A., Tong, A., Johnson, D., Craig, J. C., & Wong, G. (2019). Quality of life of children and adolescents with chronic kidney disease: A cross-sectional study. *Archives of Disease in Childhood*, 104(2), 134–140. <https://doi.org/10.1136/archdischild-2018-314934>

García-Arroyo, F. E., Pérez-Estevez, H. E., Tapia, E., Gonzaga, G., Muñoz-Jiménez, I., Soto, V., Osorio-Alonso, H., Nájera, N., Meaney, E., Ceballos, G., & Sánchez-Lozada, L. G. (2020). Restricted Water Intake and Hydration with Fructose-Containing Beverages during Infancy Predispose to Aggravate an Acute Renal Ischemic Insult in Adolescent Rats. *BioMed Research International*, 2020. <https://doi.org/10.1155/2020/4281802>

Gjerde, A., Lillas, B. S., Marti, H. P., Reisaeter, A. V., & Vikse, B. E. (2020). Intrauterine growth restriction, preterm birth and risk of end-stage renal disease during the first 50 years of life. *Nephrology Dialysis Transplantation*, 35(7), 1157–1163.
<https://doi.org/10.1093/ndt/gfaa001>

Grap, M. E., Hamner, H. C., Dooyema, C., Noiman, A., & Park, S. (2024). Factors Associated with Sugar-Sweetened Beverage Intake Among Young Children - United States, 2021. *Preventing Chronic Disease*, 21. <https://doi.org/10.5888/pcd21.230354>

Griffin K. (2017). *Hypertensive Kidney Injury and the Progression of Chronic Kidney Disease*.

Guo, H., Phung, D., & Chu, C. (2021). Sociodemographic, lifestyle, behavioral, and parental factors associated with sugar-sweetened beverage consumption in children in China. *PLoS ONE*, 16(12 December 2021). <https://doi.org/10.1371/journal.pone.0261199>

Harmilah. (2020). *Asupan Keperawatan Pada Pasien Dengan Gangguan Sistem Perkemihan*. 5–8.

Heo, G. Y., Koh, H. B., Park, J. T., Han, S. H., Yoo, T. H., Kang, S. W., & Kim, H. W. (2024). Sweetened Beverage Intake and Incident Chronic Kidney Disease in the UK Biobank Study. *JAMA Network Open*, 7(2), E2356885. <https://doi.org/10.1001/jamanetworkopen.2023.56885>

Janah, C. I. (2016). *Kebiasaan Konsumsi Makanan Cepat Saji pada Siswa Kelas VII SMP NEGERI 1 Yogyakarta*. 1–121.

Johnson, R. J., García-Arroyo, F. E., Gonzaga-Sánchez, G., Vélez-Orozco, K. A., Álvarez-álvarez, Y. Q., Aparicio-Trejo, O. E., Tapia, E., Osorio-Alonso, H., Andrés-Hernando, A., Nakagawa, T., Kuwabara, M., Kanbay, M., Lanaspa, M. A., & Sánchez-Lozada, L. G. (2022). Current Hydration Habits: The Disregarded Factor for the Development of Renal and Cardiometabolic Diseases. In *Nutrients* (Vol. 14, Issue 10). MDPI. <https://doi.org/10.3390/nu14102070>

Karava, V., Goutou, S., Dotis, J., Kondou, A., Charela, E., Dadoudi, O., Eleftheriadis, T., Stefanidis, I., & Printza, N. (2022). Fatigue and Quality of Life in Children with Chronic Kidney Disease. *Children*, 9(9). <https://doi.org/10.3390/children9091414>

Kemenkes. (2018). *Kemenkes, 2018.*

Kompas com. (2024). *Viral Banyak Kasus Cuci Darah pada Anak di RSCM, ini Faktanya.*

Kriengsinyos, W., Chan, P., & Amarra, M. S. V. (2018). Consumption and sources of added sugar in Thailand: A review. In *Asia Pacific Journal of Clinical Nutrition* (Vol. 27, Issue 2, pp. 262–283). HEC Press. <https://doi.org/10.6133/apjcn.042017.08>

Kurniawati, H. (2015). *Faktor-Faktor yang berhubungan dengan terjadinya gagal ginjal.*

Makhammajanov, Z., Gaipov, A., Myngbay, A., Bukasov, R., Aljofan, M., & Kanbay, M. (2024). Tubular toxicity of proteinuria and the progression of chronic kidney disease. In *Nephrology Dialysis Transplantation* (Vol. 39, Issue 4, pp. 589–599). Oxford University Press. <https://doi.org/10.1093/ndt/gfad215>

Mallat, S. G., Al Kattar, S., Tanios, B. Y., & Jurjus, A. (2016). Hyperuricemia, Hypertension, and Chronic Kidney Disease: an Emerging Association. In *Current Hypertension Reports* (Vol. 18, Issue 10). Current Medicine Group LLC 1. <https://doi.org/10.1007/s11906-016-0684-z>

Marília Prada, Saraiva, M., Godinho, C. A., Tourais, B., Cavalheiro, B. P., & Garrido, M. V. (2021). Parental perceptions and practices regarding sugar intake by school-aged children: A qualitative study with Portuguese parents. *Appetite*, 166. <https://doi.org/10.1016/j.appet.2021.105471>

Mazarello Paes, V., Hesketh, K., O'Malley, C., Moore, H., Summerbell, C., Griffin, S., van Sluijs, E. M. F., Ong, K. K., & Lakshman, R. (2015). Determinants of sugar-sweetened beverage consumption in young children: A systematic review. In *Obesity Reviews* (Vol. 16, Issue 11, pp. 903–913). Blackwell Publishing Ltd. <https://doi.org/10.1111/obr.12310>

Musniati, N., Puspa Sari, M., Nur Aini, R., Nurjanah, E., Siregar, D., & Rahayu, I. (2024). *Edukasi Gizi dalam Pencegahan Gagal Ginjal Akut pada Remaja Edukasi Gizi dalam Pencegahan Gagal Ginjal Akut pada Remaja.*

Nakashima, A., Kato, K., Ohkido, I., & Yokoo, T. (2021). Role and treatment of insulin resistance in patients with chronic kidney disease: A review. In *Nutrients* (Vol. 13, Issue 12). MDPI. <https://doi.org/10.3390/nu13124349>

Packer, M. (2018). Leptin-Aldosterone-Neprilysin Axis: Identification of Its Distinctive Role in the Pathogenesis of the Three Phenotypes of Heart Failure in People with Obesity. *Circulation*, 137(15), 1614–1631. <https://doi.org/10.1161/CIRCULATIONAHA.117.032474>

Paglia, L. (2019). The sweet danger of added sugars. In *European Journal of Paediatric Dentistry* (Vol. 20, Issue 2, pp. 89–89). Ariesdue Srl. <https://doi.org/10.23804/ejpd.2019.20.02.01>

Paglia, L., Friuli, S., Colombo, S., & Paglia, M. (2019). The effect of added sugars on children's health outcomes: Obesity, Obstructive Sleep Apnea Syndrome (OSAS), Attention-Deficit/Hyperactivity Disorder (ADHD) and Chronic Diseases. *European Journal of Paediatric Dentistry*, 20(2), 127–132. <https://doi.org/10.23804/ejpd.2019.20.02.09>

Palma, P. L., Sessa, A. Di, Passaro, A. P., Palladino, E., Furcolo, G., Barlabà, A., Rivetti, G., Lucia, M. De, Miraglia del Giudice, E., Guarino, S., & Marzuillo, P. (2023). Effects of Lockdown for COVID-19 Pandemic on Chronic Kidney Disease Progression in Children with Congenital Anomalies of the Kidney and Urinary Tract: A Retrospective Pilot Study. *Children*, 10(1). <https://doi.org/10.3390/children10010123>

Pardede, O. S. C. S. (2016). *Penyakit ginjal kronik pada anak*.

Pecoraro, C. (2015). Prevention of Chronic kidney disease (CKD) in children. *Italian Journal of Pediatrics*, 41(S2). <https://doi.org/10.1186/1824-7288-41-s2-a56>

Poorolajal, J., Sahraei, F., Mohamadadi, Y., Doosti-Irani, A., & Moradi, L. (2020). Behavioral factors influencing childhood obesity: a systematic review and meta-analysis. In *Obesity Research and Clinical Practice* (Vol. 14, Issue 2, pp. 109–118). Elsevier Ltd. <https://doi.org/10.1016/j.orcp.2020.03.002>

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>

Prasad, R., Jha, R. K., & Keerti, A. (2022). Chronic Kidney Disease: Its Relationship With Obesity. *Cureus*. <https://doi.org/10.7759/cureus.30535>

Rachman, A., & Purnomo, H. (2024). *Matode Penelitian Kuantitatif, Kualitatif, dan R&D*. <https://sabajayapress.co.id/>

Rebholz, C. M., Coresh, J., Grams, M. E., Steffen, L. M., Anderson, C. A. M., Appel, L. J., & Crews, D. C. (2015). Dietary Acid Load and Incident Chronic Kidney Disease: Results

from the ARIC Study. *American Journal of Nephrology*, 42(6), 427–435.

<https://doi.org/10.1159/000443746>

Rupérez, A. I., Mesana, M. I., & Moreno, L. A. (2019). Dietary sugars, metabolic effects and

child health. In *Current Opinion in Clinical Nutrition and Metabolic Care* (Vol. 22, Issue

3, pp. 206–216). Lippincott Williams and Wilkins.

<https://doi.org/10.1097/MCO.0000000000000553>

Saland, J. M., Kupferman, J. C., Pierce, C. B., Flynn, J. T., Mitsnefes, M. M., Warady, B. A.,

& Furth, S. L. (2019). Change in dyslipidemia with declining glomerular filtration rate and

increasing proteinuria in children with ckd. *Clinical Journal of the American Society of*

Nephrology, 14(12), 1711–1718. <https://doi.org/10.2215/CJN.03110319>

Sani, F., Tarigan, R., & Widiasta, A. (2022). Kualitas Hidup Anak dengan Penyakit Ginjal

Kronik di Rumah Sakit Umum Pusat Hasan Sadikin Bandung. In *Sari Pediatri* (Vol. 24,

Issue 1).

Stern-Zimmer, M., Calderon-Margalit, R., Skorecki, K., & Vivante, A. (2021). Childhood risk

factors for adulthood chronic kidney disease. In *Pediatric Nephrology* (Vol. 36, Issue 6,

pp. 1387–1396). Springer Science and Business Media Deutschland GmbH.

<https://doi.org/10.1007/s00467-020-04611-6>

Thoyre, S. M. (2016). Dynamics of feeding for infants, young children, and families. In *MCN*

The American Journal of Maternal/Child Nursing (Vol. 41, Issue 4, p. 203). Lippincott

Williams and Wilkins. <https://doi.org/10.1097/NMC.0000000000000255>

Tipton, J. A. (2016a). Reducing Sugar-Sweetened Beverage Intake Among Students: School-Based Programs and Policies That Work. *NASN School Nurse (Print)*, 31(2), 102–110.
<https://doi.org/10.1177/1942602X15578456>

Tipton, J. A. (2016b). Reducing Sugar-Sweetened Beverage Intake Among Students: School-Based Programs and Policies That Work. *NASN School Nurse (Print)*, 31(2), 102–110.
<https://doi.org/10.1177/1942602X15578456>

Van Westing, A. C., Küpers, L. K., & Geleijnse, J. M. (2020). Diet and Kidney Function: a Literature Review. In *Current Hypertension Reports* (Vol. 22, Issue 2). Springer.
<https://doi.org/10.1007/s11906-020-1020-1>

Wager, E., & Wiffen, P. J. (2011). Ethical issues in preparing and publishing systematic reviews. In *Journal of Evidence-Based Medicine* (Vol. 4, Issue 2, pp. 130–134).
<https://doi.org/10.1111/j.1756-5391.2011.01122.x>

Wahono, R. S. (2015). A Systematic Literature Review of Software Defect Prediction: Research Trends, Datasets, Methods and Frameworks. *Journal of Software Engineering*, 1(1).
<http://journal.ilmukomputer.org>

Warady, B. A., Abraham, A. G., Schwartz, G. J., Wong, C. S., Muñoz, A., Betoko, A., Mitsnefes, M., Kaskel, F., Greenbaum, L. A., Mak, R. H., Flynn, J., Moxey-Mims, M. M., & Furth, S. (2015). Predictors of rapid progression of glomerular and nonglomerular kidney disease in children and adolescents: The chronic kidney disease in children (CKiD) cohort. *American Journal of Kidney Diseases*, 65(6), 878–888.
<https://doi.org/10.1053/j.ajkd.2015.01.008>

WHO. (2015). *Sugars intake for adults and children*.

WHO. (2018). *Levels and Trends in Child Malnutrition*.

WHO. (2023). *Pengertian Anak Menurut Who: Definisi dan Penjelasan Lengkap Menurut Ahli.* <https://geografi.id/jelaskan/pengertian-anak-menurut-who/>

Xiao, Y., & Watson, M. (2019). Guidance on Conducting a Systematic Literature Review. In *Journal of Planning Education and Research* (Vol. 39, Issue 1, pp. 93–112). SAGE Publications Inc. <https://doi.org/10.1177/0739456X17723971>

Zhang, N., Morin, C., Guelinckx, I., Moreno, L. A., Kavouras, S. A., Gandy, J., Martinez, H., Salas-Salvadó, J., & Ma, G. (2018). Fluid intake in urban China: results of the 2016 Liq.In 7 national cross-sectional surveys. *European Journal of Nutrition*, 57, 77–88. <https://doi.org/10.1007/s00394-018-1755-5>

Zhou, L., & Fu, P. (2017). The interpretation of KDIGO 2017 clinical practice guideline update for the diagnosis, evaluation, prevention and treatment of chronic kidney disease-mineral and bone disorder (CKD-MBD). *Chinese Journal of Evidence-Based Medicine*, 17(8), 869–875. <https://doi.org/10.7507/1672-2531.201708015>