

## DAFTAR PUSTAKA

1. Pelletier J, Gbadegesin R, Staples B. Renal tubular acidosis. *Pediatr Rev.* 2017;38(11):537–9.
2. Lopez-Garcia SC, Emma F, Walsh SB, Fila M, Hooman N, Zaniew M, et al. Treatment and long-Term outcome in primary distal renal tubular acidosis. *Nephrol Dial Transplant.* 2019;34(6):981–91.
3. Bianic F, Guelfucci F, Robin L, Martre C, Game D, Bockenhauer D. Epidemiology of Distal Renal Tubular Acidosis: A Study Using Linked UK Primary Care and Hospital Data. *Nephron.* 2021;145(5):486–95.
4. Hendrata EL, Tambunan T, Sjarif DR. Profil Asidosis Tubulus Renalis pada Anak di RS Cipto Mangunkusumo Jakarta.pdf. 2009;11(4).
5. Basak RC, Sharkawi KM, Rahman MM, Swar MM. Distal renal tubular acidosis, hypokalemic paralysis, nephrocalcinosis, primary hypothyroidism, growth retardation, osteomalacia and osteoporosis leading to pathological fracture: A case report. *Oman Med J.* 2011;26(4):271–4.
6. Alhasan KA, Shalaby MA, Albanna AS, Tamsah MH, Alhayek Z, Abdalla MS, et al. Comparison of Renal Stones and Nephrocalcinosis in Children: Findings From Two Tertiary Centers in Saudi Arabia. *Front Pediatr.* 2022;9(January):1–10.
7. Besouw MTP, Bienias M, Walsh P, Kleta R, van't Hoff WG, Ashton E, et al. Clinical and molecular aspects of distal renal tubular acidosis in children. *Pediatr Nephrol.* 2017;32(6):987–96.
8. Chan JC., Scheinman J., Roth K. Renal Tubular Acidosis. *Indian J Pediatr.* 2001;22:277–87.
9. Rodriguez Soriano J. Renal tubular acidosis: The clinical entity. *J Am Soc Nephrol.* 2002;13(8):2160–70.
10. Sharma AP, Singh RN, Yang C, Sharma RK, Kapoor R, Filler G. Bicarbonate therapy improves growth in children with incomplete distal renal tubular acidosis. *Pediatr Nephrol.* 2009;24(8):1509–16.
11. Muñoz-Arizpe R, Escobar L, Medeiros M. Renal tubular acidosis in children: State of the art, diagnosis and treatment. *Ren Tubul acidosis Child State art, diagnosis Treat.* 2013;70(3):178–94.
12. Palazzo V, Provenzano A, Becherucci F, Sansavini G, Mazzinghi B, Orlandini V, et al. The genetic and clinical spectrum of a large cohort of patients with distal renal tubular acidosis. *Kidney Int.* 2017;91(5):1243–55.
13. Oduwole AO, Giwa OS, Arogundade RA. Relationship between rickets and incomplete distal renal tubular acidosis in children. 2010;1–8.
14. Palmer BF, Kelepouris E, Clegg DJ. Renal Tubular Acidosis and Management Strategies: A Narrative Review. *Adv Ther.* 2021;38(2):949–68. doi.org/10.1007/s12325-020-01587-5
15. Soriano J. Renal Tubular Acidosis: The Clinical Entity. *J Am Soc Nephrol.* 2002;13(8):2160–70.
16. Kyono Y, Nozu K, Nakagawa T, Takami Y, Fujita H, Ioroi T, et al. Combination of furosemide and fludrocortisone as a loading test for diagnosis

- of distal renal tubular acidosis in a pediatric case. *CEN Case Reports*. 2020;9(1):81–6. doi.org/10.1007/s13730-019-00432-1
17. Weigert A, Hoppe B. Nephrolithiasis and Nephrocalcinosis in Childhood — Risk Factor-Related Current and Future Treatment Options. 2018;6(April):1–9.
  18. Gil-pe H, Mejia N, Santos F. Renal Tubular Acidosis. *J Pediatr*. 2014;164(4):691–8.
  19. Boro H, Khatiwada S, Alam S, Kubihal S, Dogra V, Mannar V, et al. Renal tubular acidosis manifesting as severe metabolic bone disease. *Eur Endocrinol*. 2021;1(1):59–67.
  20. Chauhan S, Prasad PL, Khurana B, Gahalaut P. Self-reported medication adherence to antiepileptic drugs and treatment satisfaction among paediatric patients having epilepsy: A cross sectional study from the Indian subcontinent. *Sri Lanka J Child Heal*. 2018;47(2):129–36.
  21. Spahiu L, Këpuska AB, Jaha VI, Merovci B, Jashari H. Aetiology, diagnosis and clinical characteristics of nephrocalcinosis. *J Clin Diagnostic Res*. 2018;12(3):SC09-SC12.
  22. Kiran BV, Barman H, Iyengar A. Clinical profile and outcome of renal tubular disorders in children : A single center experience. 2014;24(6):362–7.
  23. Shantanam S., & Mueller. Nurse Practitioners as Primary Care Provider with their Own Patient Panels and Organizational Structures: A Cross-Sectional Study. *Physiology & Behavior*. 2018;176(1):139–148.
  24. Sigdel MR, Kafle MP, Raut KB. Distal renal tubular acidosis in adolescence with severe growth retardation and nephrocalcinosis. *J Nepal Med Assoc*. 2012;52(3):135–7.
  25. Disthabanchong S, Domrongkitchaiporn S, Sirikulchayanonta V, Stitchantrakul W, Karnsombut P, Rajatanavin R. Alteration of noncollagenous bone matrix proteins in distal renal tubular acidosis. *Bone*. 2004;35(3):604–13.
  26. Sharma AP, Sharma RK, Kapoor R, Kornecki A, Sural S, Filler G. Incomplete distal renal tubular acidosis affects growth in children. *Nephrol Dial Transplant*. 2007;22(10):2879–85.
  27. Andreucci E, Bianchi B, Carboni I, Lavoratti G, Mortilla M, Fonda C, et al. Inner ear abnormalities in four patients with dRTA and SNHL: Clinical and genetic heterogeneity. *Pediatr Nephrol*. 2009;24(11):2147–53.
  28. Alonso-varela M, Gil-peña H, Coto E, Gómez J, Rodríguez J. Distal renal tubular acidosis . Clinical manifestations in patients with different underlying gene mutations. 2018. <https://doi.org/10.1007/s00467-018-3965-8>
  29. Sharifian M, Esfandiar N, Mazaheri S, Kariminejad A, Mohkam M, Dalirani R, et al. Distal Renal Tubular Acidosis and Its Relationship With Hearing Loss in Children Preliminary Report. 2010;4(3):202–6.
  30. Nilufar M, Carsten W. Pathophysiology , diagnosis and treatment of inherited distal renal tubular acidosis. 2018;31:511–22.
  31. Ikatan Dokter Anak Indonesia. Panduan Praktik Klinis Ikatan Dokter Anak Indonesia: Perawatan Pendek pada Anak dan Remaja di Indonesia. *Ikat Dokter Anak Indonesia*. 2017;1–6.
  32. Liu J, Shen Q, Li G, Zhai Y, Fang X, Xu H. Clinical and genetic analysis of

- distal renal tubular acidosis in three Chinese children. *Ren Fail* [Internet]. 2018;40(1):1–7. doi.org/10.1080/0886022X.2018.1487858
33. Haffner D. Strategies for Optimizing Growth in Children With Chronic Kidney Disease. *Front Pediatr*. 2020;8(July):1–7.
  34. Bajpai A, Bagga A, Hari P, Bardia A, Mantan M. Long-term Outcome in Children with Primary Distal Renal Tubular Acidosis. *Indian Paediatr*. 2004;42:321–8.
  35. Ulrich EH, Chanchlani R. Impact of Metabolic Acidosis and Alkali Therapy on Linear Growth in Children with Chronic Kidney Disease: What Is the Current Evidence?. *Kidney360*. 2022;3(4):590–6.
  36. Jain G, Kalra S, Joshi D. Distal renal tubular acidosis with hemolytic anemia and myotonia: Unusual phenotype of a known mutation. *Asian J Pediatr Nephrol*. 2019;2(2):91.
  37. Harsman LA, Kogon AmJ, Matheson MB, Johnson RJ, Shinnar S, Gerson AC, et al. Bicarbonate, blood pressure, and executive function in pediatric CKD- is there a link? *Pediatr Nephrol*. 2021;35(7):1323–30.
  38. Sharifian M, Esfandiar N, Mazaheri S, Kariminejad A, Mohkam M, Dalirani R, et al. Distal Renal Tubular Acidosis and Its Relationship With Hearing Loss in Children. 2010;4(3):202–6.
  39. Sethi SK, Singh N, Gil H, Bagga A. Genetic studies in a family with distal renal tubular acidosis and sensorineural deafness. *Indian Pediatr*. 2009;46(5):425–7.
  40. Ranawaka R, Dayasiri K, Gamage M. A child with distal (type 1) renal tubular acidosis presenting with progressive gross motor developmental regression and acute paralysis. *BMC Res Notes*. 2017;10(1):2–4. doi.org/10.1186/s13104-017-2949-2
  41. Veldman SLC, Jones RA, Chandler P, Robinson LE, Okely AD. Prevalence and risk factors of gross motor delay in pre-schoolers. *J Paediatr Child Health*. 2020;56(4):571–6.
  42. Chen W, Abramowitz MWK. Treatment of Metabolic Acidosis in Patients With CKD. *Am J Kidney Dis*. 2015;63(2):311–7.
  43. Brown DD, Roem J, Ng DK, Reidy KJ, Kumar J, Abramowitz MWK, et al. LoW serum bicarbonate and CKD progression in children. *Clin J Am Soc Nephrol*. 2020;15(6):755–65.
  44. Jung JH, Song JH, Ahn S-H. Distal Renal Tubular Acidosis Accompanied by Severe Hypophosphatemia Mistaken as Fanconi Syndrome in a Kidney-Transplant Patient. *Chonnam Med J*. 2021;57(2):166.
  45. Bojd SS. Normal Value of Random Urinary Calcium to Creatinine Ratio in Children in Zahedan , South-East of Iran. 2020;9(4):1–5.
  46. Habbig S, Beck BB, Hoppe B. Nephrocalcinosis and urolithiasis in children. *Kidney Int*. 2011;80(12):1278–91.
  47. Neu AM. Immunizations in children with chronic kidney disease. *Pediatr Nephrol*. 2012;27(8):1257–63.
  48. Giglio S, Montini G, Trepiccione F, Gambaro G, Emma F. Distal renal tubular acidosis: a systematic approach from diagnosis to treatment. *J Nephrol*. 2021;34(6):2073–83. doi.org/10.1007/s40620-021-01032-y

49. Watanabe T. Improving outcomes for patients with distal renal tubular acidosis: recent advances and challenges ahead. *Pediatr Heal Med Ther.* 2018;Volume 9:181–90.
50. Albarrak AI, Almulhem J. Relationship between Patients ' Understanding of Treatment Plan and Medication Compliance. 2014;(May 2016).
51. Adeva-Andany MM, Fernández-Fernández C, Mouriño-Bayolo D, Castro-Quintela E, Domínguez-Montero A. Sodium bicarbonate therapy in patients with metabolic acidosis. *Sci World J.* 2014;2014(1).
52. Kardalas E, Paschou SA, Anagnostis P, Muscogiuri G, Siasos G, Vryonidou A. Hypokalemia: A clinical update. *Endocr Connect.* 2018;7(4):R135–46.