

DAFTAR PUSTAKA

1. Frassetto LA. Bartter Syndrome. Medscape reference. 2015. Available from: <http://www.emedicine.medscape.com/article/238670>
2. Emmet M. Bartter and gitelman syndromes. 2015. Available from: <http://www.uptodate.com>
3. Maia MLA, Val MLDM, deAndrade MC, Nogueira PCK CJ. Bartter's syndrome: evaluation of statural growth and metabolic profile. *Rev Paul Paediatr*. 2011; 29(2):146–51.
4. Clive DM. Bartter's syndrome: the unsolved puzzle. *Am J Kidney Dis*. 1995; 5(6):813–23.
5. Bhat YR, Vinayaka G SK. Antenatal bartter syndrome: a review. *Int J Pediatr*. 2012; 2012:1–6.
6. Fazilaty H, Behnam B. Molecular Genetics of Bartter Syndrome. *J Ped Nephrol*. 2014; 2(1):6–14.
7. Fremont OT, Chan JCM. Understanding Bartter syndrome and Gitelman syndrome. *World J Pediatr*. 2012; 8(1):25–30.
8. Nascimento CLP, Garcia CL, Schvartsman BGS, Vaisbich MH. Treatment of Bartter syndrome: unsolved issue. *J Pediatr (Rio J)*. 2014; 90(5):512–7.
9. Shibli AA, Narchi H. Bartter and gitelman syndromes: spectrum of clinical manifestations caused by different mutations. *World J Methodol*. 2015; 5(2):55–61.
10. Deschenes G, Fila M. Primary Molecular Disorders and Secondary Biological Adaptations in Bartter Syndrome. *Int J Nephrol*. 2011.
11. Balaji. Adult onset Bartter's syndrome-a case report. *Univ J Med Med Sci*. 2017; 3(1).
12. Guyton AC, Hall JE. Ginjal dan Cairan Tubuh. *Buku Ajar Fisiologi Kedokteran*. Edisi 9. Irawati Setiawan. Jakarta: EGC, 1997: 476.
13. Huang L, Luiken GPM, van Riemsdijk IC, Petrij F, Zandbergen AAM, Dees A. Nephrocalcinosis as adult presentation of Bartter syndrome type II. *Neth J Med*. 2014; 72(2):91–3.
14. Zelikovic I. Hypokalaemic salt-losing tubulopathies: an evolving story. Editorial Comments. *Nephrol Dial Transpl*. 2003; 18:1696–700.
15. Asteria C. Molecular basis of Bartter's syndrome: new insights into the correlation between genotype and phenotype. *Eur J Endocrinol*. 1997; 137:613–5.
16. Reis GS, Miranda DM, Pereira PC, Sarubi HC, Rodrigues LB, Marco LA, *et al*. Application of molecular biology at the approach of Bartter's syndrome: case report. *J Bras Nefrol*. 2012; 34(1):82–6.

17. Rolim ALR, Lindsey SC, Kunii IS, Fujikawa AM, Soares FA, Chiamolera MI, *et al.* Ion channelopathies in endocrinology: recent genetic findings and pathophysiological insights. *Arq Bras Endocrinol Metab.* 2010; 54(8):673–81.
18. Rajapakshe RPS, Bandaranayake GM, Wijesuriya AP. A case of Bartter syndrome. *Sri Lanka J Child Heal.* 2010; 39:148–9.
19. Colussi G. Bartter syndrome. 2005. Available from: <http://www.orpha.net/data/patho/GB/ul-Bartter.pdf>
20. Shalev H, Ohali M, Kachko L, Landau D. The neonatal variant of Bartter syndrome and deafness : preservation of renal function. *Pediatrics.* 2003; 112(3):628–33.
21. Garin EH, Fennell RS, Irvani A, Richard GA. Treatment of Bartter’s with Indomethacin. *Am J Dis Child.* 1980; 134:4–7.
22. Lim S SJ. Audio-verbal therapy for children with hearing impairment. *Ann Acad Med Singapore.* 2005;34: 307–12.
23. Espandar R, Mortazavi SMJ, Baghdadi T. Angular deformities of the lower limb in children. *Asian J Sports Med.* 2010; 1(1):46–53.
24. Rosenfeld SB. Knock knee. 2015. Available from: <http://www.uptodate.com>
25. Kavitha N. Enamel renal syndrome with genu valgum : a rare case report. *J Dent Med Sci.* 2016; 15(8):93–6.
26. Park JW, Chung YJ, Yeum CH, Lee JJ, Yoo KS, Kim SW, *et al.* A case of adult onset Bartter’s syndrome. *Korean J Intern Med.* 1995; 10(1):60–3.
27. Guay-woodford LM. Bartter Syndrome : Unraveling the Pathophysiologic Enigma. *Am J Med.* 1998; 105:151–61.
28. Amirlak I, Dawson KP. QJM Bartter syndrome : an overview. *Q J Med.* 2000;93:207–15.
29. Rudin A. Bartter ’ s Syndrome. *Acta Med Scand.* 1988;224:165–71.
30. Simopoulos AP. Growth characteristics in patient with Bartter’s syndrome. *Nephron.* 1979; 23:130–5.