

REFERENCES

1. Boydston II: Acute renal failure. *Adolesc Med Clin* 16: 1, 2005. [PMID: 15844380]
2. Omoloja AA, Patel H, Ey E, Jackson E: Common renal problems in pediatric medicine. *Curr Probl Pediatr Adolesc Health Care* 37: 153, 2007. [PMID: 17485041]
3. Devarajan P: Pediatric acute kidney injury: different from acute renal failure but how and why. *Curr Pediatr Rep* 1: 34, 2013. [PMID: 23525203]
4. Moffett B, Goldstein SL: Acute kidney injury and increasing nephrotoxic-medication exposure in noncritically ill children. *Clin J Am Soc Nephrol* 6: 856, 2001. [PMID: 21212419]
5. Bagga A, Mantan M: Nephrotic syndrome in children. *Indian J Med Res* 122: 13, 2005. [PMID: 16106086]
6. Gipson DS, Massengill SF, Yao L, et al: Management of childhood onset nephrotic syndrome. *Pediatrics* 124: 747, 2009. [PMID: 19651590]
7. Lau KK, Wyatt RJ: Glomerulonephritis. *Adolesc Med Clin* 16: 67, 2005. [PMID: 15844384]
8. Eisen TM, Ault BH, Jones DP, Chesney RW, Wyatt RJ: Post-streptococcal acute glomerulonephritis in children: clinical features and pathogenesis. *Pediatr Nephrol* 26: 165, 2011. [PMID: 20652330]
9. Sanders JT, Wyatt RJ: IgA nephropathy and Henoch-Schönlein purpura nephritis. *Curr Opin Pediatr* 20: 163, 2008. [PMID: 18332712]
10. Watson L, Richardson ARW, Holt RCL, Jones CA, Beresford MW: Henoch-Schönlein purpura: a 5-year review and proposed pathway. *PLoS ONE* 7: e29512, 2011. [PMID: 22235302]
11. Lim DC, Cheng LN, Wong FW: Could it be Henoch-Schönlein purpura? *Aust Fam Physician* 38: 321, 2008. [PMID: 19458803]
12. Roth KS, Chan JC: Renal tubular acidosis: a new look at an old problem. *Clin Pediatr* 40: 533, 2001. [PMID: 11681819]
13. Razzaq S: Hemolytic uremic syndrome: an emerging health risk. *Am Fam Physician* 74: 991, 2006. [PMID: 17002034]
14. Grisaru S: Management of hemolytic uremic syndrome in children. *Int J Nephrol Renovasc Dis* 7: 211, 2014. [PMID: 24966691]
15. Saulsbury FT: Clinical update: Henoch-Schönlein purpura. *Lancet* 24: 976, 2007. [PMID: 17382810]
16. Brandt J, Wong C, Mihm S, et al: Invasive pneumococcal disease and hemolytic uremic syndrome. *Pediatrics* 110: 371, 2002. [PMID: 12165593]
17. Laing CM, Toye AM, Capasso G, Unwin RJ: Renal tubular acidosis: developments in our understanding of the molecular basis. *Int J Biochem Cell Biol* 37: 1151, 2005. [PMID: 15778079]
18. Cico S, Black K, Caglar D: The evidence based emergency management of pediatric hypertension. *Pediatr Emerg Med Practice* 9: 4, 2012.
19. National High Blood Pressure Education Working Group on High Blood Pressure in Children and Adolescents: The fourth report on the diagnosis, evaluation, and treatment of high blood pressure in children and adolescents. *Pediatrics* 114 (2 Suppl, 4th Report): 555, 2004. [PMID: 15286277]
20. Constantine E, Linakis J: The assessment and management of hypertensive emergencies and urgencies in children. *Pediatr Emerg Care* 21: 391, 2005. [PMID: 15942520]
21. Patel HP, Mitsnefes M: Advances in the pathogenesis and management of hypertensive crisis. *Curr Opin Pediatr* 17: 210, 2005. [PMID: 15800414]
22. Webb TN, Shatat IF, Miyashita Y: Therapy of acute hypertension in hospitalized children and adolescents. *Curr Hypertens Rep* 16: 425, 2014. [PMID: 24522943]
23. Chandar J, Zilleruelo G: Hypertensive crisis in children. *Pediatr Nephrol* 27: 741, 2012. [PMID: 21773822]
24. Yiu V, Orrbine E, Rosychuk RJ, et al: The safety and use of short acting nifedipine in hospitalized hypertensive children. *Pediatr Nephrol* 19: 644, 2004. [PMID: 15054645]
25. Meyers KEC: Evaluation of hematuria in children. *Urol Clin North Am* 31: 559, 2004. [PMID: 15313065]
26. Leonard MB, Kasner SE, Feldman HI, Schulman SL: Adverse neurologic events associated with rebound hypertension after using short-acting nifedipine in childhood hypertension. *Pediatr Emerg Care* 17: 435, 2001. [PMID: 11753188]
27. McTaggart SJ: Childhood urinary conditions. *Aust Fam Physician* 34: 937, 2005. [PMID: 16299627]
28. Chan JCM, Williams DM, Roth KS: Kidney failure in infants and children. *Pediatr Rev* 23: 47, 2002. [PMID: 11826257]
29. Groothoff JW: Long-term outcomes of children with end-stage renal disease. *Pediatr Nephrol* 20: 849, 2005. [PMID: 15834618]
30. Hogg RJ, Furth S, Lemley KV, et al: National Kidney Foundation's kidney disease outcomes quality initiative clinical practice guidelines for chronic kidney disease in children and adolescents: evaluation, classification and stratification. *Pediatrics* 111: 1416, 2003. [PMID: 12777562]
31. Bartosh SM: Medical management of pediatric stone disease. *Urol Clin North Am* 31: 575, 2004. [PMID: 15313066]
32. McDonald SP, Craig JC: Long term survival of children with end stage renal disease. *N Engl J Med* 350: 2654, 2004. [PMID: 15215481]

USEFUL WEB RESOURCE

Kidney Disease in Children Series: <http://kidney.niddk.nih.gov/KUDiseases/pubs/childkidneydiseases/index.aspx>