

REFERENCES

- Zhao LC, Lutz TB, Meeks JJ, et al: Pediatric testicular torsion epidemiology using a national database: incidence, risk of orchiectomy and possible measures toward improving the quality of care. *J Urol* 186: 2009, 2011. [PMID: 21944120]
- Nandi B, Murphy FL: Neonatal torsion: a systemic literature review. *Pediatr Surg Int* 27: 1037, 2011. [PMID: 21739126]
- Hayn MH, Herz DB, Bellinger MF, et al: Intermittent torsion of the spermatic cord portends an increased risk of acute testicular infarction. *J Urol* 180: 1729, 2008. [PMID: 18721937]
- Beni-Israel T, Goldman M, Chaim SB, et al: Clinical predictors for testicular torsion as seen in the pediatric ED. *AJEM* 28: 786, 2010. [PMID: 20837255]
- Waldert M, Klatter T, Schmidbauer J, et al: Color Doppler sonography reliably identifies testicular torsion in boys. *Urology* 75: 1170, 2010. [PMID: 19913882]
- Boettcher M, Bergholz R, Krebs TF, et al: Clinical predictors of testicular torsion in children. *Urology* 79: 670, 2012. [PMID: 22386422]
- Boettcher M, Krebs T, Bergholz R, et al: Clinical and sonographic features predict testicular torsion in children: a prospective study. *BJUI* 112: 1201, 2013. [PMID: 23826981]
- Barbosa JA, Tiseo BC, Barayan GA, et al: Development and initial validation of a scoring system to diagnose testicular torsion in children. *J Urol* 189: 1859, 2013. [PMID: 23103800]
- Sheth KR, Keays M, Grimsby GM, et al: Diagnosing testicular torsion before urological consultation and imaging: validation of the TWIST score. *J Urol* 195: 1870, 2016. [PMID: 26835833]
- Redshaw JD, Tran TL, Wallis C, et al: Epididymitis: a 21 year retrospective review of presentations to an outpatient urology clinic. *J Urol* 192: 1203, 2014. [PMID: 24735936]
- Somekh E, Gorenstein A, Serour F: Acute epididymitis in boys: evidence of a post-infectious etiology. *J Urol* 171: 391, 2004. [PMID: 14665940]
- Santillanes G, Gausche-Hill M, Lewis RJ: Are antibiotics necessary for pediatric epididymitis? *Pediatr Emerg Care* 27: 174, 2011. [PMID: 21346680]
- Barr R: Common cancers in adolescents. *Cancer Treat Rev* 33: 597, 2007. [PMID: 17222981]
- Esposito C, Centonze A, Alicchio F, et al: Topical steroid application versus circumcision in pediatric patients with phimosis: a prospective randomized placebo controlled clinical trial. *World J Urol* 26: 187, 2008. [PMID: 18157674]
- Letendre J, Barrieras D, Franc-Guimond J, et al: Topical triamcinolone for persistent phimosis. *J Urol* 182: 1759, 2009. [PMID: 19692044]
- Zavras N, Christianakis E, Mpourikas D, et al: Conservative treatment of phimosis with fluticasone propionate 0.05%: a clinical study in 1185 boys. *J Pediatr Urol* 5: 181, 2009. [PMID: 19097823]
- Donaldson JF, Rees RW, Steinbrecher HA: Priapism in children: a comprehensive review and clinical guideline. *J Pediatr Urol* 10: 11, 2014. [PMID: 24135215]
- Simon E, Long B, Koyfman A: Emergency medicine management of sickle cell disease complications: an evidence-based update. *J Emerg Med* 51: 370, 2016. [PMID: 27553919]
- Salonia A, Eardley I, Guiliano F, et al: European association of urology guidelines on priapism. *Eur Urol* 65: 480, 2014. [PMID: 24314827]
- Barton DJ, Sloan GM, Nichter LS, Reinisch JF: Hair-thread tourniquet syndrome. *Pediatrics* 82: 925, 1988. [PMID: 3186385]
- Golshevsky J, Chuen J, Tung PH: Hair-thread tourniquet syndrome. *J Paediatr Child Health* 41: 154, 2004. [PMID: 15790330]
- Badawy H, Soliman A, Ouf A, et al: Progressive hair coil penile tourniquet syndrome: multicenter experience with 25 cases. *J Pediatr Surg* 45: 1514, 2010. [PMID: 20638535]
- Strait R: A novel method for removal of penile zipper entrapment. *Pediatr Emerg Care* 15: 412, 1999. [PMID: 10608329]
- Kanegaye J, Schonfeld N: Penile zipper entrapment: a simple and less threatening approach using mineral oil. *Pediatr Emerg Care* 9: 90, 1993. [PMID: 8483788]
- Raveenthiran V: Releasing of zipper-entrapped foreskin. *Pediatr Emerg Care* 23: 463, 2007. [PMID: 17666927]