

Matthew C. Gratton
L. Keith French

REFERENCES

- Shewakramani S, Reed KC: Genitourinary trauma. *Emerg Med Clin North Am* 29: 501, 2011. [PMID: 21782071]
- Siram SM, Gerald SZ, Greene WR, et al: Ureteral trauma: patterns and mechanisms of injury of an uncommon condition. *Am J Surg* 199: 566, 2010. [PMID: 20359576]
- Santucci RA, Bartley JM: Urologic trauma guidelines: a 21st century update. *Nat Rev Urol* 7: 510, 2010. [PMID: 20818328]
- Perez-Brayfield MR, Gatti JM, Smith EA, et al: Blunt traumatic hematuria in children. Is a simplified algorithm justified? *J Urol* 167: 2546, 2002. [PMID: 11992085]
- Santucci RA, Wessells H, Bartsch G, et al: Evaluation and management of renal injuries: consensus statement of the renal trauma subcommittee. *BJU Int* 93: 937, 2004. [PMID: 15142141]
- Kushimoto S, Shiraiishi S, Miyauchi M, et al: Traumatic renal artery occlusion treated with an endovascular stent: the limitations of surgical revascularization: report of a case. *Surg Today* 41: 1020, 2011. [PMID: 21748626]
- Tezval H, Tezval M, von Klot C, et al: Urinary tract injuries in patients with multiple trauma. *World J Urol* 25: 177, 2007. [PMID: 17351781]
- Djakovic N, Plas E, Martínez-Piñero L, et al: *Guidelines on Urological Trauma*. Arnhem, the Netherlands: European Association of Urology, 2009: 6-31.
- Sheth S, Francis IR, Casalino DD, et al: Expert Panel on Urologic Imaging. ACR Appropriateness Criteria: renal trauma [online publication]. Reston, VA: American College of Radiology; 2009.
- Moore EE, Shackford SR, Pachtler HL, et al: Organ injury scaling: spleen, liver, and kidney. *J Trauma* 29: 1664, 1989. [PMID: 2593197]
- Santucci RA, McAninch JW, Safir M, et al: Validation of the American Association for the Surgery of Trauma organ injury severity scale for the kidney. *J Trauma* 50: 195, 2001. [PMID: 11242281]
- Tasian GE, Aaronson DS, McAninch JW: Evaluation of renal function after major renal injury: correlation with the American Association for the Surgery of Trauma Injury Scale. *J Urol* 183: 196, 2010. [PMID: 19913819]
- Santucci RA, Fischer MB: The literature increasingly supports expectant (conservative) management of renal trauma—a systematic review. *J Trauma* 59: 491, 2005. [PMID: 16294101]
- Elliott SP, McAninch JW: Ureteral injuries: external and iatrogenic. *Urol Clin North Am* 33: 55, 2006. [PMID: 16488280]
- Djakovic N, Plas E, Martínez-Piñero L, et al: *Guidelines on Urological Trauma*. Arnhem, the Netherlands: European Association of Urology, 2009: 31-35.
- Djakovic N, Plas E, Martínez-Piñero L, et al: *Guidelines on Urological Trauma*. Arnhem, the Netherlands: European Association of Urology, 2009: 35-44.
- Kommu SS, Illahi L, Mumtaz F: Patterns of urethral injury and immediate management. *Curr Opin Urol* 17: 383, 2007. [PMID: 17921771]
- Mouraviev VB, Coburn M, Santucci RA: The treatment of posterior urethral disruption associated with pelvic fractures: comparative experience of early realignment versus delayed urethroplasty. *J Urol* 173: 873, 2005. [PMID: 15711301]
- Figler B, Hoffer CE, Reisman W, et al: Multi-disciplinary update on pelvic fracture associated bladder and urethral injuries. *Injury* 43: 1242, 2012. [PMID: 22592152]
- Armenakas NA, McAninch JW: Acute anterior urethral injuries: diagnosis and initial management. In: McAninch JW (ed.): *Traumatic and Reconstructive Urology*. Philadelphia, PA: WB Saunders, 1996: 543-550.
- Black PCME, Porter JR, Wessells H: Urethral and bladder neck injury associated with pelvic fracture in 25 female patients. *J Urol* 175: 2140, 2006. [PMID: 16697821]
- Shlamovitz GZ, McCullough L: Blind urethral catheterization in trauma patients suffering from lower urinary tract injuries. *J Trauma* 62: 330, 2007. [PMID: 17297322]
- Ortega SJ, Netto FS, Hamilton P, Chu P, Tien HC: CT scanning for diagnosing blunt ureteral and ureteropelvic junction injuries. *BMC Urol* 8: 3, 2008. [PMID: 18257927]
- Netto FA, Hamilton P, Kodama R, et al: Retrograde urethrocytography impairs computed tomography diagnosis of pelvic arterial hemorrhage in the presence of a lower urologic tract injury. *J Am Coll Surg* 206: 322, 2008. [PMID: 18222387]
- Walter JR, Webster GD: Surgery for urethral stricture disease. In: Graham SD, Keane TE (eds.): *Glenn's Urologic Surgery*. Philadelphia, PA: Lippincott Williams & Wilkins, 2009: 246-247.
- Basta AM, Blackmore CC, Wessells H: Predicting urethral injury from pelvic fracture patterns in male patients with blunt trauma. *J Urol* 177: 571, 2007. [PMID: 17222635]
- Sofer M, Mabejesh NJ, Ben-Chaim J: Long-term results of early endoscopic realignment of complete posterior urethral disruption. *J Endourol* 24: 1117, 2010. [PMID: 20590470]
- Hadjizacharia P, Inaba K, Teixeira PGR, Kokorowski P, Demetriades D, Best C: Evaluation of immediate endoscopic realignment as a treatment modality for traumatic urethral injuries. *J Trauma* 64: 1443, 2008. [PMID: 18545107]
- Healy C, Leonard D, Cahill R, Mulvin D, Quinlan D: Primary endourologic realignment of complete posterior urethral disruption. *Irish Med J* 100: 488, 2007. [PMID: 17668679]
- Goldman HB, Idom CB Jr, Dmochowski RR: Traumatic injuries of the female external genitalia and their association with urological injuries. *J Urol* 159: 956, 1998. [PMID: 9474191]
- Ramchandani P, Buckler PM: Review: imaging of genitourinary trauma. *Am J Roentgenol* 192: 1514, 2009. [PMID: 19457813]
- Naseer A, King D, Lee H, Vale J: Testicular dislocation: the importance of scrotal examination in a trauma patient. *Ann R Coll Surg Engl* 94: e109, 2012. [PMID: 22391381]
- Moschouris H, Stamatou K, Lampropoulou E, Kalikis D, Matsaidonis D: Imaging of the acute scrotum: is there a place for contrast-enhance ultrasonography? *Int Braz J Urol* 35: 692, 2009. [PMID: 20028575]
- Parenti GC, Feletti F, Brandini F, et al: Imaging of the scrotum: role of MRI. *Radiol Med* 114: 414, 2009. [PMID: 19333712]
- Kim SH, Park S, Choi SH, Jeong WK, Choi JH: The efficacy of magnetic resonance imaging for the diagnosis of testicular rupture: a prospective preliminary study. *J Trauma* 66: 239, 2009. [PMID: 19131833]
- Mazaris EM, Livadas K, Chalikopoulos D, Deliveliotis C, Skolarikos A: Penile fractures: immediate surgical approach with a midline ventral incision. *BJU Int* 104: 520, 2009. [PMID: 19239439]
- Simhan J, Rothman J, Canter D, et al: Gunshot wounds to the scrotum: a large single-institutional 20-year experience. *BJU Int* 109: 1704, 2012. [PMID: 21992688]
- Gordon LM, Stein SM, Ralls PW: Traumatic epididymitis: evaluation with color Doppler sonography. *AJR Am J Roentgenol* 166: 1323, 1996. [PMID: 8633441]
- Phanjoo AL: Sexual dysfunction in old age. *Adv Psychiatr Treat* 6: 270, 2000. [No PMID]
- Bjurlin MA, Goble SM, Fantus RJ, Hollowell CM: Outcomes in geriatric genitourinary trauma. *J Am Coll Surg* 213: 415, 2011. [PMID: 21723152]
- Salama N, Kishimoto T, Kanayama HO, Kagawa S: Unusual trivial trauma may end with extrusion of a well-function penile prosthesis: a case report. *J Med Case Rep* 1: 34, 2007. [PMID: 17594510]
- Weiss HA, Larke N, Halperin D, Schenker L: Complications of circumcision in male neonates, infants and children: a systematic review. *BMC Urol* 10: 2, 2010. [PMID: 20158883]
- Shittu OB, Shokunbi WA: Circumcision in haemophiliacs: the Nigerian experience. *Haemophilia* 7: 534, 2001. [PMID: 11554949]
- Lynch JM, Gardner MJ, Albanese CT: Blunt urogenital trauma in prepubescent female patients: more than meets the eye! *Pediatr Emerg Care* 11: 372, 1995. [PMID: 8751174]
- Widni EE, Hollwarth ME, Saxena AK: Analysis of nonsexual trauma of the male genitals in children and adolescents. *Acta Paediatr* 100: 590, 2011. [PMID: 21087313]

USEFUL WEB RESOURCES

National Guideline Clearinghouse:

Bladder trauma—<http://www.guideline.gov/content.aspx?id=15773&search=urethral+trauma>

Genital trauma—<http://www.guideline.gov/content.aspx?id=14824&search=genitourinary+trauma>

Renal trauma—<http://www.guideline.gov/content.aspx?id=14820&search=renal+trauma>

Ureteral trauma—<http://www.guideline.gov/content.aspx?id=14821&search=renal+trauma>

Urethral trauma—<http://www.guideline.gov/content.aspx?id=14823&search=urethral+trauma>

American College of Radiology Appropriateness Criteria:

Renal trauma—<http://www.guideline.gov/content.aspx?id=15770&search=renal+trauma>

Suspected lower urinary tract trauma—<http://www.guideline.gov/content.aspx?id=15773&search=urethral+trauma>