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REFERENCES

- Hauschild O, Strohm PC, Culemann U, et al: Mortality in patients with pelvic fractures: results from the German pelvic injury register. *J Trauma* 64: 449, 2008. [PMID: 18301214]
- Clement ND, Court-Brown CM: Elderly pelvic fractures: the incidence is increasing and patient demographics can be used to predict the outcome. *Eur J Orthop Surg Traumatol* March 25, 2014. [Epub ahead of print]
- Gonzalez RP, Fried PQ, Bukhalo M: The utility of clinical examination in screening for pelvic fractures in blunt trauma. *J Am Coll Surg* 194: 121, 2002. [PMID: 11848627]
- Cannada LK, Taylor RM, Reddix R, et al: The Jones-Powell classification of open pelvic fractures: a multicenter study evaluating mortality rates. *J Trauma Acute Care Surg* 74: 3, 2013. [PMID: 23425755]
- Duane TM, Cole FJ, Weireter LJ, et al: Blunt trauma and the role of routine pelvic radiographs. *Am Surg* 67: 849, 2007. [PMID: 11565762]
- Civil ID, Ross SE, Botelho G, et al: Routine pelvic radiography in severe blunt trauma: is it necessary? *Ann Emerg Med* 17: 488, 1998 [PMID: 3364830]
- Obaid AK, Barleben A, Porral D, et al: Utility of plain film pelvic radiographs in blunt trauma patients in the emergency department. *Am Surg* 72: 951, 2006. [PMID: 17058743]
- Hilty MP, Behrendt I, Benneker LM, et al: Pelvic radiography in ATLS algorithms: a diminishing role? *World J Emerg Surg* 3: 11, 2008. [PMID: 18318904]
- Kessel B, Sevi R, Jeroukhimov I, et al: Is routine portable pelvic x-ray in stable multiple trauma patients always justified in a high technology era? *Injury* 38: 559, 2007. [PMID: 17303137]
- Holmes JF, Wisner DH: Indications and performance of pelvic radiography in patients with blunt trauma. *Am J Emerg Med* 30: 1129, 2012. [PMID: 22920605]
- Berg EE, Chebuhar C, Bell RM: Pelvic trauma imaging: a blinded comparison of computed tomography and roentgenogram. *J Trauma* 41: 994, 1996. [PMID: 8970552]
- Stephen DJ, Kreder HJ, Day AC, et al: Early detection of arterial bleeding in acute pelvic trauma. *J Trauma* 47: 638, 1999. [PMID: 10528596]
- Brasel KJ, Pham K, Yant J, et al: Significance of contrast extravasation in patients with pelvic fracture. *J Trauma* 62: 1149, 2007. [PMID: 17495715]
- Sugimoto Y, Ito Y, Tomioka M, et al: Risk factors for lumbosacral plexus palsy related to pelvic fracture. *Spine* 35: 9, 2010. [PMID: 20150832]
- Studer P, Suhm N, Zappe B, et al: Pubic rami fractures in the elderly: a neglected injury? *Swiss Med Wkly* 143: w13859, 2013. [PMID: 24089312]
- Ortega HW, Reid S, Velden HV, et al: Patterns of injury and management of children with pelvic fractures at a non-trauma center. *J Emerg Med* 47: 140, 2014. [PMID: 24928540]
- Lagisetty J, Slovis T, Thomas R, et al: Are routine pelvic radiographs in major pediatric blunt trauma necessary? *Pediatr Radiol* 42: 853, 2012. [PMID: 22246414]
- Manson T, O'Toole RV, Whitney A, et al: Young-Burgess classification of pelvic ring fractures: does it predict mortality, transfusion requirements and non-orthopedic injuries? *J Orthop Trauma* 24: 603, 2010. [PMID: 20871246]
- Dodge G, Brison R: Low-impact pelvic fractures in the emergency department. *CJEM* 12: 509, 2010. [PMID: 21073777]
- Geijer M, El-Khoury GY: Imaging of the acetabulum in the era of multi-detector computed tomography. *Emerg Radiol* 14: 271, 2007 [PMID: 17588182]
- Ghaemmaghami W, Sperry J, Gunst M, et al: Effects of early use of external pelvic compression on transfusion requirements and mortality in pelvic fractures. *Am J Surg* 194: 720, 2007. [PMID: 18005760]
- Krieg JC, Mohr M, Ellis TJ, et al: Emergency stabilization of pelvic ring injuries by controlled circumferential compression: a clinical trial. *J Trauma* 59: 659, 2005. [PMID: 16361909]
- Roult ML, Falicov A, Woodhouse E, et al: Circumferential pelvic antishock sheeting: a temporary resuscitation aid. *J Orthop Trauma* 20: S3, 2006. [PMID: 16385204]
- Toth L, King KL, McGrath B, et al: Efficacy and safety of emergency non-invasive pelvic ring stabilization. *Injury* 43: 1330, 2012. [PMID: 22677220]
- Bramos A, Velmahos GC, Umar MB, et al: Predictors of bleeding from stable pelvic fractures. *Arch Surg* 146: 4, 2011. [PMID: 21173284]
- Toth L, King KL, McGrath B, et al: Factors associated with pelvic fracture-related arterial bleeding during trauma resuscitation: a prospective clinical study. *J Ortho Trauma* December 26, 2013. [Epub ahead of print]
- Hoffman L, Pierce D, Puumala S: Clinical predictors of injuries not identified by focused abdominal sonogram for trauma (FAST) examinations. *J Emerg Med* 36: 3, 2009. [PMID: 18375089]
- Charbit J, Millet I, Martinez O, et al: Does the size of the hemoperitoneum help to discriminate the bleeding source and guide therapeutic decisions in blunt trauma patients with pelvic ring fracture? *J Trauma Acute Care Surg* 73: 117, 2012. [PMID: 22743381]
- Tayal VS, Nielsen A, Jones AE, et al: Accuracy of trauma ultrasound in major pelvic injury. *J Trauma* 61: 1453, 2006. [PMID: 17159690]
- Verbeek DO, Zijlstra IA, Van Der Leij C, et al: Predicting the need for abdominal hemorrhage control in major pelvic fracture patients: the importance of quantifying the amount of free fluid. *J Trauma Acute Care Surg* 76: 5, 2014. [PMID: 24747457]
- Totterman A, Dormagen JB, Madsen JE, et al: A protocol for angiographic embolization in exsanguinating pelvic trauma. *Acta Orthop* 77: 462, 2006. [PMID: 16819686]
- Miller PR, Moore PS, Mansell E, et al: External fixation or arteriogram in bleeding pelvic fracture: initial therapy guided by markers of arterial hemorrhage. *J Trauma* 54: 437, 2003. [PMID: 12634521]
- Huittinen VM, Slattis P: Post mortem angiography and dissection of the hypogastric artery in pelvic fractures. *Surgery* 73: 454, 1973. [PMID: 4687804]
- Gourlay D, Hoffer E, Roult M, et al: Pelvic angiography for recurrent traumatic pelvic arterial hemorrhage. *J Trauma* 59: 1168, 2005. [PMID: 16385296]
- Durkin A, Sagi HC, Durham R, et al: Contemporary management of pelvic fractures. *Am J Surg* 192: 211, 2006. [PMID: 16860634]
- Verbeek DO, Zijlstra IA, Van Der Leij C, et al: Management of pelvic ring fracture patients with a pelvic "blush" on early computed tomography. *J Trauma Acute Care Surg* 76: 2, 2014. [PMID: 24368351]
- Jones AL, Burgess AR: Fractures of the pelvic ring, in Bucholz RW, Heckman JD (eds): *Rockwood and Green's Fractures in Adults, 5th ed.* Philadelphia: JB Lippincott, 2001.
- Bugaev N, Arabian S, Rabinovici R: Admission patterns of stable patients with isolated orthopedic or neurosurgical injuries. *J Trauma Acute Care Surg* 74: 1151, 2013. [PMID: 23511159]