

REFERENCES

- Hannan EL, Magaziner J, Wang JJ, et al: Mortality and locomotion 6 months after hospitalization for hip fracture: risk factors and risk-adjusted hospital outcomes. *JAMA* 285: 2736, 2001. [PMID: 11386929]
- Wiktorowicz ME, Goeree R, Papaioannou A, et al: Economic implications of hip fracture: health service use, institutional care and cost in Canada. *Osteoporos Int* 12: 271, 2001. [PMID: 11420776]
- McKee MD, Garay ME, Schemitsch EH, et al: Irreducible fracture-dislocation of the hip: a severe injury with a poor prognosis. *J Orthop Trauma* 12: 223, 1998. [PMID: 9619455]
- Kajja I, Bimenya G, Eindhoven B, Jan ten Duis H, Sibinga C: Blood loss and contributing factors in femoral fracture surgery. *African Health Sci* 10: 18, 2010. [PMID: 2895790]
- Schmidt AH, Swiontkowski MF: Femoral neck fractures. *Orthop Clin North Am* 33: 97, 2002. [PMID: 11832315]
- Cannon J, Silvestri S, Munro M: Imaging choices in occult hip fracture. *J Emerg Med* 37: 144, 2009. [PMID: 18963720]
- Asghar FA, Karunakar M: Femoral head fractures: diagnosis, management, and complications. *Orthop Clin North Am* 35: 463, 2004. [PMID: 15363921]
- Stevens JA, Anne Rudd R: Declining hip fracture rates in the United States. *Age Ageing* 39: 500, 2010. [PMID: 20484751]
- Anderson WA: The significance of femoral fractures in children. *Ann Emerg Med* 11: 174, 1982. [PMID: 7073030]
- Vaughn PB, Brindley HH: Pathologic fractures of long bones. *South Med J* 72: 788, 1979. [PMID: 451683]
- DeLaMora SN, Gilbert M: Introduction of intracapsular hip fractures: anatomy and pathologic features. *Clin Orthop Relat Res* 399: 9, 2002. [PMID: 12011689]
- Watson JT, Moed BR: Ipsilateral femoral neck and shaft fractures: complications and their treatment. *Clin Orthop Relat Res* 399: 78, 2002. [PMID: 12011697]
- Egol KA, Strauss EJ: Perioperative considerations in geriatric patients with hip fracture: what is the evidence? *J Orthop Trauma* 23: 386, 2009. [PMID: 19550223]
- Handoll HH, Parker MJ: Conservative versus operative treatment for hip fractures in adults. *Cochrane Database Syst Rev* 3: CD000337, 2008. [PMID: 18646065]
- Shah AK, Eissler J, Radomisl T: Algorithms for the treatment of femoral neck fractures. *Clin Orthop Relat Res* 399: 28, 2002. [PMID: 12011691]
- Simunovic N, Devereaux PJ, Sprague S, et al: Effect of early surgery after hip fracture on mortality and complications: systematic review and meta-analysis. *Can Med Assoc J* 182: 1609, 2010. [PMID: 20837683]
- Phillips CD, Pope TL Jr, Jones JE, Keats TE, MacMillan RH 3rd: Nontraumatic avulsion of the lesser trochanter: a pathognomonic sign of metastatic disease? *Skeletal Radiol* 17: 106, 1988. [PMID: 3363377]
- Mears SC: Classification and surgical approaches to hip fractures for nonsurgeons. *Clin Geriatr Med* 30: 229, 2014. [PMID: 24721363]
- Beaupre LA, Jones CA, Saunders LD, Johnston DW, Buckingham J, Majumdar SR: Best practices for elderly hip fracture patients. A systematic overview of the evidence. *J Gen Intern Med* 20: 1019, 2005. [PMID: 16307627]
- Handoll HH, Queally JM, Parker MJ: Pre-operative traction for hip fractures in adults. *Cochrane Database Syst Rev* 12: CD000168, 2011. [PMID: 22161361]
- Koval KJ, Zuckerman JD: Hip fractures: II. Evaluation and treatment of intertrochanteric fractures. *J Am Acad Orthop Surg* 2: 150, 1994. [PMID: 10700903]
- Pandey R, McNally E, Ali A, Bulstrode C: Role of MRI in diagnosing early hip fractures. *Injury* 29: 61, 1998. [PMID: 9659484]
- Hossain M, Barwick C, Sinha AK, Andrew JG: Is magnetic resonance imaging (MRI) necessary to exclude occult hip fracture? *Injury* 38: 1204, 2007. [PMID: 17880973]
- Chatha H, Ullah S, Cheema Z: Magnetic resonance imaging and computed tomography in the diagnosis of occult proximal femur fractures. *J Orthop Surg* 19: 99, 2011. [PMID: 21519088]
- Quinn SF, McCarthy JL: Prospective evaluation of patients with suspected hip fracture and indeterminate radiographs: use of T1-weighted MR images. *Radiology* 187: 469, 1993. [PMID: 8475292]
- Cabarrus MC, Ambekar A, Lu Y, Link TM: MRI and CT of insufficiency fractures of the pelvis and the proximal femur. *Am J Radiol* 191: 995, 2008. [PMID: 18806133]
- Verbeeten KM, Hermann KL, Hasselqvist M, et al: The advantages of MRI in the detection of occult hip fractures. *Eur Radiol* 15: 165, 2005. [PMID: 15647955]
- De Mattos CBR, Binitie O, Dormans JP: Pathological fractures in children. *Bone Joint Res* 10: 272, 2012. [PMID: 23610658]
- Wild M, Gehrman S, Jungbluth P, et al: Treatment strategies for intramedullary nailing of femoral shaft fractures. *Orthopedics* 33: 726, 2010. [PMID: 20954660]
- Hak DJ, Goulet JA: Severity of injuries associated with traumatic hip dislocation as a result of motor vehicle collisions. *J Trauma* 47: 60, 1999. [PMID: 10421188]
- Clegg TE, Roberts CS, Greene JW, Prather BA: Hip dislocations—epidemiology, treatment, and outcomes. *Injury* 41: 329, 2010. [PMID: 19796765]
- Hendey GW, Avila A: The Captain Morgan technique for the reduction of the dislocated hip. *Ann Emerg Med* 58: 536, 2011. [PMID: 21839540]
- Bourne RB, Mehin R: The dislocating hip: what to do, what to do. *J Arthroplasty* 19 (4 Suppl 1): 111, 2004. [PMID: 15190564]
- Lawrey E, Jones P, Mitchell R: Prosthetic hip dislocations: is relocation in the emergency department by emergency staff better? *Emerg Med Australas* 24: 166, 2012. [PMID: 22487666]
- Brown JC, Klein EJ, Lewis CW, Johnston BD, Cummings P: Emergency department analgesia for fracture pain. *Ann Emerg Med* 42: 197, 2003. [PMID: 12883507]
- Blankenbaker DG, De Smet AA: Hip injuries in athletes. *Radiol Clin North Am* 48: 1155, 2010. [PMID: 21094404]
- Bradshaw CJ, Bundy M, Falvey E: The diagnosis of longstanding groin pain: a prospective clinical cohort study. *Br J Sports Med* 42: 851, 2008. [PMID: 18381826]