

REFERENCES

- Johnson M, Foster L, DeLee J: Neurologic and vascular injuries associated with knee ligament injuries. *J Sports Med* 36: 2448, 2008. [PMID: 19074408]
- Seroyer ST, Musahl V, Harner CD: Management of the acute knee dislocation: the Pittsburgh experience. *Injury* 39: 710, 2008. [PMID: 18472101]
- Boyce RH, Singh K, Obremsky WT: Acute management of traumatic knee dislocations for the generalist. *J Am Acad Orthop Surg* 23: 761, 2015. [PMID: 26493970]
- Stiell IG, Bennett C: Implementation of clinical decision rules in the emergency department. *Acad Emerg Med* 14: 955, 2007. [PMID: 17923717]
- Knutson T, Bothwell J, Durbin R: Evaluation and management of traumatic knee injuries in the emergency department. *Emerg Med Clin N Am* 33: 345, 2015. [PMID: 25892726]
- Konan S, Zang TT, Tamimi N, Haddad FS: Can the Ottawa and Pittsburgh rules reduce requests for radiography in patients referred to acute knee clinics? *Ann R Coll Surg Engl* 95: 188, 2013. [PMID: 23827289]
- El Ashry SR, El Gamal TA, Challagundla SR, et al: X-rays for acute knee injuries: pre- and post-Pittsburgh Decision Rules implementation. A district general hospital experience. *Ortop Traumatol Rehabil* 18: 470, 2016, 2016. [PMID: 28102159]
- Vijayasankar D, Boyle AA, Atkinson P: Can the Ottawa knee rule be applied to children? A systematic review and meta-analysis of observational studies. *Emerg Med J* 26: 250, 2009. [PMID: 19307383]
- Mustonen AOT, Koskinen SK, Kiuru MJ: Acute knee trauma: analysis of multidetector computed tomography findings and comparison with conventional radiography. *Acta Radiol* 46: 866, 2005. [PMID: 16392612]
- Pallin DJ: Images in emergency medicine. *Ann Emerg Med* 50: 120, 2007. [PMID: 17643850]
- Bedi A, Karunakar MA: Patella fractures and extensor mechanism injuries, in *Rockwood and Green's Fractures in Adults*, 7th ed. Philadelphia, PA: Wolters Kluwer Health/Lippincott Williams & Wilkins; 2010:1752-1779.
- Collinge CA, Wiss DA: Distal femur fractures, in *Rockwood and Green's Fractures in Adults*, 7th ed. Philadelphia, PA: Wolters Kluwer Health/Lippincott Williams & Wilkins; 2010:1719-1751.
- Rademakers M, Kerkhoffs G, Kager J, Goslings J, Marti R, Raaymakers E: Tibial spine fractures: a long-term follow-up study of open reduction and internal fixation. *J Orthop Trauma* 23: 203, 2009. [PMID: 19516095]
- Marsh JL: Tibial plateau fractures, in *Rockwood and Green's Fractures in Adults*, 7th ed. Philadelphia, PA: Wolters Kluwer Health/Lippincott Williams & Wilkins; 2010:1780-1831.
- Melvin JS, Mehta S: Patella fractures in adults. *J Am Acad Orthop Surg* 19: 198, 2011. [PMID: 21464213]
- Buck B, Murtha YM: The management of bone defects in periarticular knee injuries: a review article. *J Knee Surg* 30: 194, 2017. [PMID: 28192826]
- Mthethwa J, Chikate A: A review of the management of tibial plateau fractures. *Musculoskelet Surg* 102: 119, 2018. doi: 10.1007/s12306-017-0514-8. [PMID: 29043562]
- Solomon D, Simel D, Bates D, Katz J, Schaffer J: The rational clinical examination. Does this patient have a torn meniscus or ligament of the knee? Value of the physical examination. *JAMA* 286: 1610, 2001. [PMID: 11585485]
- Bronstein RD, Schaffer JC: Physical examination of knee ligament injuries. *J Am Acad Orthop Surg* 25: 280, 2017. [PMID: 28291144]
- Smith BE, Thacker D, Crewesmith A, Hall M: Special tests for assessing meniscal tears within the knee: a systematic review and meta-analysis. *Evid Based Med* 20: 88, 2015. [PMID: 25724195]
- Marchant MH, Tibor LM, Sekiya JK, Hardaker WT, Garrett WE, Taylor DC: Management of medial-sided knee injuries: part 1 medial collateral ligament. *Am J Sports Med* 39: 1102, 2011. [PMID: 21148144]
- van Eck CF, van den Bekerom MP, Fu FH, Poolman RW, Kerkhoffs GM: Methods to diagnose acute anterior cruciate ligament rupture: a meta-analysis of physical examinations with and without anaesthesia. *Knee Surg Sports Traumatol Arthrosc* 21: 1895, 2013. [PMID: 23085822]
- Benjaminse A, Gokeler A, van der Schans C: Clinical diagnosis of an anterior cruciate ligament rupture: a meta-analysis. *J Orthop Sports Phys Res* 36: 267, 2006. [PMID: 16715828]
- Malanga GA, Andrus S, Nadler SF, McLean J: Physical examination of the knee: a review of the original test description and scientific validity of common orthopedic tests. *Arch Phys Med Rehabil* 84: 592, 2003. [PMID: 12690600]
- Hall FM, Hochman MG: Medial Segond-type fracture: cortical avulsion off the medial tibial plateau associated with tears of the posterior cruciate ligament and medial meniscus. *Skeletal Radiol* 26: 553, 1997. [PMID: 9342817]
- Hopper MA, Grainger AJ: Knee injuries, in Robinson P (ed): *Essential Radiology for Sports Medicine*. New York, NY: Springer; 2010:1-28.
- Hughston JC: *Knee Ligaments: Injury and Repair*. St. Louis, MO: Mosby-Year Book; 1993.
- Wallman P, Carley S: Aspiration of acute traumatic knee hemarthrosis. *Emerg Med J* 19: 50, 2002. [PMID: 11777878]
- Evans PJ, Bell GD, Frank C: Prospective evaluation of the McMurray test. *Am J Sports Med* 21: 604, 1993. [PMID: 8368424]
- Helmark I, Neergaard K, Krogsgaard M: Traumatic knee extension deficit (the locked knee): can MRI reduce the need for arthroscopy? *Knee Surg Sports Traumatol Arthrosc* 15: 863, 2007. [PMID: 17483932]
- Howells NR, Brunton LR, Robinson J, Porteus AJ, Eldridge JD, Murray JR: Acute knee dislocation: an evidence based approach to the management of the multiligament injured knee. *Injury* 42: 1198, 2011. [PMID: 21156317]
- Barnes CJ, Pietrobon R, Higgins LD: Does the pulse examination in patients with traumatic knee dislocation predict a surgical arterial injury? A meta-analysis. *J Trauma* 53: 1109, 2002. [PMID: 12478036]
- Feibel RJ, Dehghan N, Cwinn AA: Irreducible lateral patellar dislocation: the importance of impaction fracture recognition. *J Emerg Med* 33: 11, 2007. [PMID: 17630068]
- Finnegan MA, Shaffer R, Remington A, et al: Emergency department visits following elective total hip and knee replacement surgery: identifying gaps in continuity of care. *J Bone Joint Surg Am* 99: 1005, 2017. [PMID: 28632589]
- Nedza SM, Fry DE, DesHarnais S, et al: Emergency department visits following joint replacement surgery in an era of mandatory bundled payments. *Acad Emerg Med* 24: 236, 2017. [PMID: 27611713]
- Skou ST, Roos EM, Laursen MB et al: A randomized, controlled trial of total knee replacement. *N Engl J Med* 373: 1597, 2015. [PMID: 26488691]
- Diahani O, Rainer S, Pietsch M, Hofmann S: Systematic analysis of painful total knee prosthesis, a diagnostic algorithm. *Arch Bone Jt Surg* 1: 48, 2013. [PMID: 25207287]
- Jethanandani RG, Maloney WJ, Huddleston JI, et al: Tibiofemoral dislocation after total knee arthroplasty. *J Arthroplasty* 31: 2282, 2016. [PMID: 27084503]
- Browning BB, Ventimiglia AV, Dixit A, et al: Does the saline load test still have a role in the orthopaedic world? A systematic review of the literature. *Acta Orthop Traumatol Turc* 50: 597, 2016. [PMID: 27979366]