



ACUTE MENISCAL TEAR OF THE KNEE

RMA ID Number	Reference List for RMA359-2 as at February 2019
55536	Aichroth PM, Patel DV, Zorrilla P (2002). The natural history and treatment of rupture of the anterior cruciate ligament in children and adolescents. <i>J Bone Joint Surg</i> , 84-B: 38-41.
55572	Aiello MR (2009). Knee, meniscal tears (MRI). Retrieved 15 February 2010, from http://emedicine.medscape.com/article/399552-print
55547	American Academy of Orthopaedic Surgeons (2009). Meniscal Tears. Retrieved 12 February 2010, from http://orthoinfo.aaos.org/topic.cfm?topic=a00358
86774	Amoako AO, Nassim A, Keller C (2016). Body mass index as a predictor of injuries in athletics. <i>Curr Sports Med Rep</i> , 16(4): 256-62.
86911	Atik OS, Odluyurt M, Ozcan E, et al (2017). Ulna fracture and medial meniscal tear resulting from dog-related injuries. <i>Eklem Hastalik Cerrahisi</i> , 28(2): 137-9.
86778	Baker ML, Epari DR, Lorenzetti S, et al (2017). Risk factors for knee injury in golf: A systematic review. <i>Sports Med</i> , 47(12): 2621-39.
88747	Baker P, Coggon D, Reading I, et al (2002). Sports injury, occupational physical activity, joint laxity, and meniscal damage. <i>J Rheumatol</i> , 29: 557-63.
85072	Baker P, Reading I, Cooper C, et al (2003). Knee disorders in the general population and their relation to occupation. <i>Occup Environ Med</i> , 60: 794-7.
55544	Bhagia SM, Weinik M, Zing SY (2009). Meniscal injury. Retrieved 11 February 2010, from http://emedicine.medscape.com/article/308054-print
89915	Blackwell R, Schmitt LC, Flanigan DC, et al (2016). Smoking increases the risk of early meniscus repair failure. <i>Knee Surg Sports Traumatol Arthrosc</i> , 24(5): 1540-3.
89355	Borchers JR, Kaeding CC, Pedroza AD, et al (2011). Intra-articular findings in primary and revision anterior cruciate ligament reconstruction surgery: A comparison of the MOON and MARS study groups. <i>Am J Sports Med</i> , 39(9): 1889-93.
86912	Brady MP, Weiss W (2015). Clinical assessment versus MRI diagnosis of meniscus tears. <i>Journal of Sport Rehabilitation</i> , 24(4): 423-7.
86789	Browne GJ, Barnett PL (2016). Common sports-related musculoskeletal injuries presenting to the emergency department. <i>J Pediatr Child Health</i> , 52(2): 231-6.
86913	Camarillo M, Johnson DL (2014). Popliteomeniscal fascicle tears. <i>Orthopedics</i> , 37(3): 187-90.
89258	Cardone DA, Jacobs BS (2018). Meniscal injury of the knee. Retrieved 14 May 2018, from https://www.uptodate.com/contents/meniscal-injury-of-the-knee

55573	Cetik O, Cirpar M, Eksioglu F, et al (2006). Simultaneous bucket handle tear of both medial and lateral menisci of a knee with chronic anterior cruciate ligament deficiency. <i>Knee Surg Sports Traumatol Arthrosc</i> , 14: 356-9.
89356	Choi C, Choi YJ, Song IB, et al (2011). Characteristics of radial tears in the posterior horn of the medial meniscus compared to horizontal tears. <i>Clin Orthop Surg</i> , 3(2): 128-32.
55579	Church S, Keating JF (2005). Reconstruction of the anterior cruciate ligament. Timing of surgery and the incidence of meniscal tears and degenerative change. <i>J Bone Joint Surg</i> , 87-B: 1639-42.
86794	Cronstrom A, Creaby MW, Nae J, et al (2016). Modifiable factors associated with knee abduction during weight-bearing activities: A systematic review and meta-analysis. <i>Sports Med</i> , 46(11): 1647-62.
86795	Cronstrom A, Creaby MW, Nae J, et al (2016). Gender differences in knee abduction during weight-bearing activities: A systematic review and meta-analysis. <i>Gait & Posture</i> , 49: 315-28.
86855	Drakos MC, Taylor SA, Fabricant PD, et al (2013). Synthetic playing surfaces and athlete health. <i>J Am Acad Orthop Surg</i> , 21(5): 293-302.
55574	Drosos GI, Pozo JL (2004). The causes and mechanisms of meniscal injuries in the sporting and non-sporting environment in an unselected population. <i>The Knee</i> , 11: 143-9.
86914	Ekas GR, Ardern C, Grindem H, et al (2018). New meniscal tears after ACL injury: what is the risk? A systematic review protocol. <i>Br J Sports Med</i> , 52(6): 386.
55693	Englund M (2009). Meniscal tear - a common finding with often troublesome consequences. <i>J Rheumatol</i> , 36(7): 1362-3.
55851	Englund M, Guermazi A, Lohmander LS (2009). The meniscus in knee osteoarthritis. <i>Rheum Dis Clin N Am</i> , 35: 579-90.
55576	Ford GM, Hegmann KT, White GL, et al (2005). Associations of body mass index with meniscal tears. <i>Am J Prev Med</i> , 28(4): 364-8.
86915	Fox AJ, Wanivenhaus F, Burge AJ, et al (2015). The human meniscus: A review of anatomy, function, injury, and advances in treatment. <i>Clinical Anatomy</i> , 28(2): 269-87.
86916	Francavilla ML, Restrepo R, Zamora KW, et al (2014). Meniscal pathology in children: differences and similarities with the adult meniscus. <i>Pediatr Radiol</i> , 44(8): 910-25.
86804	Gaunt T, Maffulli N (2012). Soothing suffering swimmers: a systematic review of the epidemiology, diagnosis, treatment and rehabilitation of musculoskeletal injuries in competitive swimmers. <i>Br Med Bull</i> , 103(1): 45-88.
86917	Guenther ZD, Swami V, Dhillon SS, et al (2014). Meniscal injury after adolescent anterior cruciate ligament injury: how long are patients at risk? <i>Clin Orthop Relat Res</i> , 472(3): 990-7.
89976	Hagglund M, Walden M, Ekstrand J (2016). Injury recurrence is lower at the highest professional football level than at national and amateur levels: does sports medicine and sports physiotherapy deliver? <i>Br J Sports Med</i> , 50(12): 751-8.
55575	Jari S, Noble J (2001). Meniscal tearing and rheumatoid arthritis. <i>The Knee</i> , 8: 157-8.
55577	Jennings F, Lambert E, Fredericson M (2008). Rheumatic diseases presenting as sports-related injuries. <i>Sports Med</i> , 38(11): 917-30.
86813	Johnston TE, Baskins TA, Koppel RV, et al (2017). The influence of extrinsic factors on knee biomechanics during cycling: a systematic review of the literature. <i>Int J Sports Phys Ther</i> , 12(7): 1023-33.

55652	Joseph C, Pathak SS, Aravinda M, et al (2008). Is ACL reconstruction only for athletes? A study of the incidence of meniscal and cartilage injuries in an ACL-deficient athlete and non-athlete population - an Indian experience. <i>Int Orthop</i> , 32: 57-61.
86918	Kim JR, Kim BG, Kim JW, et al (2013). Traumatic and non-traumatic isolated horizontal meniscal tears of the knee in patients less than 40 years of age. <i>Eur J Orthop Surg Traumatol</i> , 23(5): 589-93.
89977	Kluczynski MA, Marzo JM, Bisson LJ (2013). Factors associated with meniscal tears and chondral lesions in patients undergoing anterior cruciate ligament reconstruction: a prospective study. <i>Am J Sports Med</i> , 41(12): 2759-65.
87299	Kuikka PI, Pihlajamaki HK, Mattila VM (2013). Knee injuries related to sports in young adult males during military service - Incidence and risk factors. <i>Scan J Med Sci Sports</i> , 23(3): 281-7.
86919	LaPrade CM, James EW, Engebretsen L, et al (2014). Anterior medial meniscal root avulsions due to malposition of the tibial tunnel during anterior cruciate ligament reconstruction: two case reports. <i>Knee Surg Sports Traumatol Arthrosc</i> , 22(5): 1119-23.
86858	Marshall RN, McNair PJ (2013). Biomechanical risk factors and mechanisms of knee injury in golfers. <i>Sports Biomechanics</i> , 12(3): 221-30.
86920	McNulty AL, Guilak F (2015). Mechanobiology of the meniscus. <i>J Biomech</i> , 48(8): 1469-78.
55580	Meister K, Indelicato PA, Spanier S, et al (2004). Histology of torn meniscus. A comparison of histologic differences in meniscal tissue between tears in anterior cruciate ligament-intact and anterior cruciate ligament-deficient knees. <i>Am J Sports Med</i> , 32(6): 1479-83.
86859	Meyers MC (2013). Incidence, mechanisms, and severity of match-related collegiate women's soccer injuries of FieldTurf and natural grass surfaces: A 5-year prospective study. <i>Am J Sports Med</i> , 41(10): 2409-20.
86921	Moatshe G, Chahla J, Slette E, et al (2016). Posterior meniscal root injuries. <i>Acta Orthop</i> , 87(5): 452-8.
86922	Moses MJ, Wang DE, Weinberg M, et al (2017). Clinical outcomes following surgically repaired bucket-handle meniscus tears. <i>The Physician and Sportsmedicine</i> , 45(3): 329-36.
86864	Nichols AW (2015). Medical care of the aquatics athlete. <i>Curr Sports Med Rep</i> , 14(5): 389-96.
86923	Nourissat G, Ciais G, Coudane H (2015). Arthroscopy and obesity. <i>Orthop Traumatol Surg Res</i> , 101(8 Suppl): S351-2.
55653	O'Connor DP, Laughlin MS, Woods GW (2005). Factors related to additional knee injuries after anterior cruciate ligament injury. <i>Arthroscopy</i> , 21(4): 431-8.
86924	O'Donnell K, Freedman KB, Tjoumakaris FP (2015). Rehabilitation protocols after isolated meniscal repair: A systematic review. <i>Am J Sports Med</i> , 45(7): 1687-97.
89978	Orr R, Pope R (2016). Combat training injuries in Australian Army personnel. <i>AMMA</i> , 24(4): 17-18. [Abstract]
85198	Orr RM, Pope R (2016). Gender differences in load carriage injuries of Australian army soldiers. <i>BMC Musculoskeletal Disorders</i> , 17(1): 488.
86867	Panagodage Perera NK, Joseph C, Kemp JL, et al (2018). Epidemiology of injuries in women playing competitive team bat-or-stick sports: A systematic review and a meta-analysis. <i>Sports Med</i> , 48(3): 617-40.
55578	Papastergiou SG, Koukoulias NE, Mikalef P, et al (2007). Meniscal tears in the ACL-deficient knee: correlation between meniscal tears and the timing of ACL reconstruction. <i>Knee Surg Sports Traumatol Arthrosc</i> , 15: 1438-44.
86925	Pierce TP, Wagner C, McInerney VK, et al (2016). Lateral capsular meniscal tear in a cross-country runner. <i>Orthopedics</i> , 39(6): e1201-4.

86927	Ramski DE, Kanj WW, Franklin CC, et al (2014). Anterior cruciate ligament tears in children and adolescents. <i>Am J Sports Med</i> , 42(11): 2769-76.
86874	Rothenberg P, Grau L, Kaplan L, et al (2016). Knee injuries in American football: An epidemiological review. <i>Am J Orthop</i> , 45(6): 368-73.
55692	Rytter S, Jensen LK, Bonde JP, et al (2009). Occupational kneeling and meniscal tears: a magnetic resonance imaging study in floor layers. <i>J Rheumatol</i> , 36(7): 1512-9.
86928	Saad SS, Gorbachova T, Saing M (2015). Meniscal tears: Scanned, scoped, and sculpted. <i>Radiographics</i> , 35(4): 1138-9.
86881	Silberman MR (2013). Bicycling injuries. <i>Curr Sports Med Rep</i> , 12(5): 337-45.
86930	Snoeker BA, Bakker EW, Kegel CA, et al (2013). Risk factors for meniscal tears: A systematic review including meta-analysis. <i>J Orthop Sports Phys Ther</i> , 43(6): 352-67.
86931	Spang RC III, Nasr MC, Mohamadi A, et al (2018). Rehabilitation following meniscal repair: a systematic review. <i>BMJ Open Sport & Exercise Medicine</i> , 4(1): e000212.
89979	Taanila H, Suni J, Pihlajamaki H, et al (2009). Musculoskeletal disorders in physically active conscripts: a one year follow-up study in the Finnish Defence Forces. <i>BMC Musculoskelet Disord</i> , 10(1): 89.
86903	Thomson A, Whiteley R, Bleakley C (2015). Higher shoe-surface interaction is associated with doubling of lower extremity injury risk in football codes: a systematic review and meta-analysis. <i>Br J Sports Med</i> , 49(19): 1245-52.
86932	Thorlund JB, Juhl CB, Ingelsrud LH, et al (2018). Risk factors, diagnosis and non-surgical treatment for meniscal tears: evidence and recommendations: a statement paper commissioned by the Danish Society of Sports Physical Therapy (DSSF). <i>Br J Sports Med</i> , 52(9): 557-65.
86905	Trojan TH, Cracco A, Hall M, et al (2013). Basketball injuries: Caring for a basketball team. <i>Curr Sports Med Rep</i> , 12(5): 321-8.
86933	van Meer BL, Oei EH, Meuffels DE, et al (2016). Degenerative changes in the knee 2 years after anterior cruciate ligament rupture and related risk factors: A prospective observational follow-up study. <i>Am J Sports Med</i> , 44(6): 1524-33.
89980	Van Steyn MO, Mariscalco MW, Pedroza AD, et al (2016). The hypermobile lateral meniscus: a retrospective review of presentation, imaging, treatment, and results. <i>Knee Surg Sports Traumatol Arthrosc</i> , 24(5): 1555-9.
86934	Wertman M, Milgrom C, Agar G, et al (2014). Comparison of knee SPECT and MRI in evaluating meniscus injuries in soldiers. <i>Israel Med Assoc J</i> , 16(11): 703-6.
86935	Wittstein J, Vinson E, Garrett W, et al (2014). Comparison between sexes of bone contusions and meniscal tear patterns in noncontact anterior cruciate ligament injuries. <i>Am J Sports Med</i> , 42(6): 1401-7.
87451	Wu J, Huang JM, Zhao B, et al (2016). Risk factors comparison for radial and horizontal tears. <i>J Knee Surg</i> , 29(8): 679-83.
89981	Wyatt RW, Inacio MC, Liddle KD, et al (2014). Prevalence and incidence of cartilage injuries and meniscus tears in patients who underwent both primary and revision anterior cruciate ligament reconstructions. <i>Am J Sports Med</i> , 42(8): 1841-6.