



Australian Government

Repatriation Medical Authority

## LABRAL TEAR

RMA ID Number	Reference List for RMA361-2 as at June 2017
56240	Abrams JS (2003). Arthroscopic repair of posterior instability and reverse humeral glenohumeral ligament avulsion lesions. <i>Orthop Clin N Am</i> , 34: 475-83.
56386	Andrews JR, Carson WG, McLeod WD (1985). Glenoid labrum tears related to the long head of the biceps. <i>Am J Sports Med</i> , 13(5): 337-41.
81137	Audenaert EA, Peeters I, Vigeron L, et al (2012). Hip morphological characteristics and range of internal rotation in femoroacetabular impingement. <i>Am J Sports Med</i> , 40: 1329-36.
80297	Baker JF, McGuire CM, Hulhall KJ (2010). Acetabular labral tears following pregnancy. <i>Acta Orthop Belg</i> , 76(3): 325-8.
56383	Blankenbaker DG, De Smet AA, Keene JS, Fine JP (2007). Classification and localization of acetabular labral tears. <i>Skeletal Radiol</i> , 36: 391-7.
80272	Boykin RE, McFeely ED, Ackerman KE, et al (2013). Labral injuries of the hip in rowers. <i>Clin Orthop Relat Res</i> , 471(8): 2517-22.
80274	Brooks AG, Domb BG (2012). Acetabular labral tear and postpartum hip pain. <i>Obstet Gynecol</i> , 120(5): 1093-8.
56384	Burnett RSJ, Della Rocca GJ, Prather H, Curry M, et al (2006). Clinical presentation of patients with tears of the acetabular labrum. <i>J Bone Joint Surg Am</i> , 88A(7): 1448-57.
80279	Byrd JWT, Jones KS, (2009). Hip arthroscopy in athletes. <i>Am J Sports Med</i> , 37(11): 2140-3.
80275	Eisner EA, Roocroft JH, Edmonds EW (2012). Underestimation of labral pathology in adolescents with anterior shoulder instability. <i>J Pediatr Orthop</i> , 32(1): 42-7.
80268	Epstein DM, McHugh M, Yorio M, et al (2013). Intra-articular hip injuries in national hockey league players. A descriptive epidemiological study. <i>Am J Sports Med</i> , 41(2): 343-8.
80084	Griffin DR, Dickenson EJ, O'Donnell J, et al (2016). The Warwick Agreement on femoroacetabular impingement syndrome (FAI syndrome): an international consensus statement. <i>Br J Sports Med</i> , 50(19): 1169-76.
80087	Groh MM, Herrera J (2009). A comprehensive review of hip labral tears. <i>Curr Rev Musculoskelet Med</i> , 2(2): 105-17.
56479	Guevara CJ, Pietrobon R, Carothers JT, Olson S, et al (2006). Comprehensive morphologic evaluation of the hip in patients with symptomatic labral tear. <i>Clin Orthop Relat Res</i> , Dec(453): 277-85.
80271	Gwanthmey FW, Kadomas WR (2014). Intra-articular hip disorders in the military population: evaluation and management. <i>Clinics in Sport Medicine</i> , 33(4): 655-74.
56539	Haene RA, Bradley M, Villar RN (2007). Hip dysplasia and the torn acetabular labrum. An inexact relationship. <i>J Bone Joint Surg</i> , 89-B(10): 1289-92.

80267	Hartig-Andreasen C, Soballe K, Troelsen A (2013). The role of the acetabular labrum in hip dysplasia: a literature overview. <i>Acta Orthopaedica</i> , 84(1): 60-4.
80273	Hetsroni I, Dela Torre K, Duke G, et al (2013). Sex differences of hip morphology in young adults with hip pain and labral tears. <i>Arthroscopy</i> , 29(1): 54-63.
56385	Hintermann B, Gachter A (1995). Arthroscopic findings after shoulder dislocation. <i>Am J Sports Med</i> , 23(5): 545-51.
80270	Izumida H, Kanaji A, Nishiwaki T, et al (2014). Acetabular labral tear complicating idiopathic osteonecrosis of the femoral head treated by labral repair with hip arthroscopy: a case report. <i>Journal of Medical Case Reports</i> , 8: 372.
81138	Johnston TL, Schenker ML, Briggs KK, et al (2008). Relationship between offset angle alpha and hip chondral injury in femoroacetabular impingement. <i>Arthroscopy</i> , 24(6): 669-75.
56377	Kampa RJ, Clasper J (2005). Incidence of SLAP lesions in a military population. <i>J R Army Med Corps</i> , 151: 171-5.
56476	Keener JD, Brophy RH (2009). Superior labral tears of the shoulder: pathogenesis, evaluation, and treatment. <i>J Am Acad Orthop Surg</i> , 17: 627-37.
80276	Kern-Scott R, Peterson JR, Morgan P (2011). Review of acetabular labral tears in dancers. <i>J Dance Med Sci</i> , 15(4): 149-56.
80083	Khan M, Bedi A, Fu F, et al (2016). New perspectives on femoroacetabular impingement syndrome. <i>Nat Rev Rheumatol</i> , 12(5): 303-10.
80542	Lee AJ, Armour P, Thind D, et al (2015). The prevalence of acetabular labral tears and associated pathology in a young asymptomatic population. <i>The Bone &amp; Joint Journal</i> , 97-B(5): 623-7.
56379	Lubowitz JH, Poehling GG (2008). [Comment] Supermarket hip is no April fooling. <i>Arthroscopy</i> , 24(4): 375. Comment on ID: 56378.
56478	Mason JB (2001). Acetabular labral tears in the athlete. <i>Clin Sports Med</i> , 20(4): 779-90.
56389	McCarthy J, Lee J (2002). Acetabular dysplasia: a paradigm of arthroscopic examination of chondral injuries. <i>Clin Orthop Relat Res</i> , 405: 122-8.
56388	McCarthy J, Noble P, Aluisio FV, Schuck M, et al (2003). Anatomy, pathologic features, and treatment of acetabular labral tears. <i>Clin Orthop Relat Res</i> , 406: 38-47.
80543	Mlynarek RA, Lee S, Bedi A (2017). Shoulder injuries in the overhead throwing athlete. <i>Hand Clin</i> , 33(1): 19-34.
56477	Musgrave DS, Rodosky MW (2001). SLAP Lesions: current concepts. <i>Am J Orthop</i> , 30(1): 29-38.
56380	Narvani AA, Tsiridis E, Kendall S, Chaudhuri R, Thomas P (2003). A preliminary report on prevalence of acetabular labrum tears in sports patients with groin pain. <i>Knee Surg Sports Traumatol Arthrosc</i> , 11: 403-8.
56241	Narvani AA, Tsiridis E, Tai CC, Thomas P (2003). Acetabular labrum and its tears. <i>Br J Sports Med</i> , 37: 207-11.
80278	Padhy D, Park S-W, Jeong W-K, et al (2009). Femoroacetabular impingement due to synovial chondromatosis of the hip joint. <i>Orthopedics</i> , 32(12): 921.
80375	Papalia R, Tecame A, Torre G, et al (2015). Rugby and shoulder trauma: a systematic review. <i>Transl Med UniSa</i> , 12(3): 5-13.
80544	Parmar R, Parvizi J (2010). The multifaceted etiology of acetabular labral tear. <i>Surg Technol Int</i> , 20: 321-7.
80269	Redmond JM, Gupta A, Hammarstedt JE, et al (2015). Labral injury: radiographic predictors at the time of hip arthroscopy. <i>Arthroscopy</i> , 31(1): 51-6.
53921	Robinson G, Ho Y, Finlay K, Friedman L, Harish S (2006). Normal anatomy and common labral lesions at MR arthrography of the shoulder. <i>Clinical Radiology</i> , 61: 805-21.

80374	Rossy W, Sanchez G, Sanchez A, et al (2016). Superior labral anterior-posterior (SLAP) tears in the military: a clinical review of incidence, diagnosis, and treatment compared with the civilian population. <i>Sports Health</i> , 8(6): 503-6.
56382	Schmerl M, Pollard H, Hoskins W (2005). Labral injuries of the hip: a review of diagnosis and management. <i>J Manipulative Physiol Ther</i> , 28: 632.e1-8.
56381	Seldes RM, Tan V, Hunt J, Katz M, et al (2001). Anatomy, histologic features, and vascularity of the adult acetabular labrum. <i>Clin Orthop Relat Res</i> , 382: 232-40.
80280	Sink EL, Gralla J, Ryba A, et al (2008). Clinical presentation of femoroacetabular impingement in adolescents. <i>J Pediatr Orthop</i> , 28(8): 806-11.
56387	Smith CD, Masouros S, Hill AM, Amis AA, Bull AMJ (2009). A biomechanical basis for tears of the human acetabular labrum. <i>Br J Sports Med</i> , 43: 574-8.
56540	Snyder SJ, Karzel RP, Del Pizzo W, et al (1990). SLAP lesions of the shoulder. <i>Arthroscopy</i> , 6(4): 274-9.
80277	Taljanovic MS, Nisbet JK, Hunter TB, et al (2011). Humeral avulsion of the inferior glenohumeral ligament in college female volleyball players caused by repetitive microtrauma. <i>Am J Sports Med</i> , 39(5): 1067-76.
56242	Williams RJ III, Petrigliano FA (2008). Superior labrum lesions. Retrieved 15 April 2010, from <a href="http://emedicine.medscape.com/article/92512-print">http://emedicine.medscape.com/article/92512-print</a>
80373	Wright AA, Naze GS, Kavchak AE, et al (2015). Radiological variables associated with progression of femoroacetabular impingement of the hip: A systematic review. <i>Journal of Science and Medicine in Sport</i> , 18(2): 122-7.
56378	Yamamoto Y, Villar RN, Papavasileiou A (2008). Supermarket hip: an unusual cause of injury to the hip joint. <i>Arthroscopy</i> , 24(4): 490-3.