

표 1. 근거력 핵심질문1 근거표

핵심질문 1

| 문헌정보                                                                                                                                                                                                                                             | 연구유형          | 대상자 수                        | 문헌 질<br>KCIG |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|------------------------------|--------------|
| Czerny C, Hofmann S, Urban M, et al. MR arthrography of the adult acetabular capsular-labral complex: correlation with surgery and anatomy. AJR Am J Roentgenol. 1999;173(2):345-349.                                                            | experimental  | 40 patients and six cadavers | 3            |
| Petersilge CA. MR arthrography for evaluation of the acetabular labrum. Skeletal Radiol. 2001;30(8):423-430.                                                                                                                                     | review        | N/A                          | 5            |
| Banks DB, Boden RA, Mehan R, Fehily MJ. Magnetic resonance arthrography for labral tears and chondral wear in femoroacetabular impingement. Hip Int. 2012;22(4):387-390.                                                                         | experimental  | 69 hips                      | 3            |
| Ziegert AJ, Blankenbaker DG, De Smet AA, Keene JS, Shinki K, Fine JP. Comparison of standard hip MR arthrographic imaging planes and sequences for detection of arthroscopically proven labral tear. AJR Am J Roentgenol. 2009;192(5):1397-1400. | observational | 144 patients                 | 3            |
| Perdikakis E, Karachalios T, Katonis P, Karantanas A. Comparison of Mraarthrography and MDCT-arthrography for detection of labral and articular cartilage hip pathology. Skeletal Radiol. 2011;40(11):1441-1447.                                 | experimental  | 14 hips of 10 patients       | 3            |
| Smith TO, Hilton G, Toms AP, Donell ST, Hing CB. The diagnostic accuracy of acetabular labral tears using magnetic resonance imaging and magnetic resonance arthrography: a meta-analysis. Eur Radiol. 2011;21(4):863-874.                       | metaanalysis  | 19 studies, 881 hips         | 3            |
| Mintz DN, Hooper T, Connell D, Buly R, Padgett DE, Potter HG. Magnetic resonance imaging of the hip: detection of labral and chondral abnormalities using noncontrast imaging. Arthroscopy 2005;21:385-93                                        | observational | 92 patients                  | 3            |