

Referenser till artikeln Höftartroskopi – var står vi idag?

På s 41-43 i Om nr 3 2020

1. Amanatullah DF, Antkowiak T, Pillay K, Patel J, Refaat M, Toupadakis CA, et al. Femoroacetabular impingement: current concepts in diagnosis and treatment. *Orthopedics*. 2015;38(3):185-99.
2. Magrill ACL, Nakano N, Khanduja V. Historical review of arthroscopic surgery of the hip. *Int Orthop*. 2017;41(10):1983-94.
3. de Sa D, Lian J, Sheean AJ, Inman K, Drain N, Ayeni O, et al. A Systematic Summary of Systematic Reviews on the Topic of Hip Arthroscopic Surgery. *Orthop J Sports Med*. 2018;6(9):2325967118796222.
4. Griffin DR, Dickenson EJ, O'Donnell J, Agricola R, Awan T, Beck M, et al. The Warwick Agreement on femoroacetabular impingement syndrome (FAI syndrome): an international consensus statement. *Br J Sports Med*. 2016;50(19):1169-76.
5. Gosvig KK, Jacobsen S, Sonne-Holm S, Gebuhr P. The prevalence of cam-type deformity of the hip joint: a survey of 4151 subjects of the Copenhagen Osteoarthritis Study. *Acta Radiol*. 2008;49(4):436-41.
6. Harris JD, McCormick FM, Abrams GD, Gupta AK, Ellis TJ, Bach BR, Jr., et al. Complications and reoperations during and after hip arthroscopy: a systematic review of 92 studies and more than 6,000 patients. *Arthroscopy*. 2013;29(3):589-95.
7. Agricola R, Heijboer MP, Ginai AZ, Roels P, Zadpoor AA, Verhaar JA, et al. A cam deformity is gradually acquired during skeletal maturation in adolescent and young male soccer players: a prospective study with minimum 2-year follow-up. *Am J Sports Med*. 2014;42(4):798-806.
8. Matar HE, Rajpura A, Board TN. Femoroacetabular impingement in young adults: assessment and management. *Br J Hosp Med (Lond)*. 2019;80(10):584-8.
9. Agricola R, Bessems JH, Ginai AZ, Heijboer MP, van der Heijden RA, Verhaar JA, et al. The development of Cam-type deformity in adolescent and young male soccer players. *Am J Sports Med*. 2012;40(5):1099-106.
10. Beck M, Kalhor M, Leunig M, Ganz R. Hip morphology influences the pattern of damage to the acetabular cartilage: femoroacetabular impingement as a cause of early osteoarthritis of the hip. *J Bone Joint Surg Br*. 2005;87(7):1012-8.
11. Sansone M, Ahlden M, Jonasson P, Thomee C, Sward L, Baranto A, et al. A Swedish hip arthroscopy registry: demographics and development. *Knee Surg Sports Traumatol Arthrosc*. 2014;22(4):774-80.
12. Lund B, Mygind-Klavsen B, Gronbech Nielsen T, Maagaard N, Kraemer O, Holmich P, et al. Danish Hip Arthroscopy Registry (DHAR): the outcome of patients with femoroacetabular impingement (FAI). *J Hip Preserv Surg*. 2017;4(2):170-7.
13. Lindman I, Ohlin A, Desai N, Samuelsson K, Ayeni OR, Hamrin Senorski E, et al. Five-Year Outcomes After Arthroscopic Surgery for Femoroacetabular Impingement Syndrome in Elite Athletes. *Am J Sports Med*. 2020:363546520908840.
14. Sansone M, Ahlden M, Jonasson P, Thomee C, Sward L, Ohlin A, et al. Outcome after hip arthroscopy for femoroacetabular impingement in 289 patients with minimum 2-year follow-up. *Scand J Med Sci Sports*. 2017;27(2):230-5.
15. Ohlin A, Ahlden M, Lindman I, Jonasson P, Desai N, Baranto A, et al. Good 5-year outcomes after arthroscopic treatment for femoroacetabular impingement syndrome. *Knee Surg Sports Traumatol Arthrosc*. 2019.
16. Mygind-Klavsen B, Lund B, Nielsen TG, Maagaard N, Kraemer O, Holmich P, et al. Danish Hip Arthroscopy Registry: predictors of outcome in patients with

femoroacetabular impingement (FAI). *Knee Surg Sports Traumatol Arthrosc.* 2019;27(10):3110-20.

17. Griffin DR, Dickenson EJ, Wall PDH, Achana F, Donovan JL, Griffin J, et al. Hip arthroscopy versus best conservative care for the treatment of femoroacetabular impingement syndrome (UK FASHIoN): a multicentre randomised controlled trial. *Lancet.* 2018;391(10136):2225-35.

18. Mansell NS, Rhon DI, Meyer J, Slevin JM, Marchant BG. Arthroscopic Surgery or Physical Therapy for Patients With Femoroacetabular Impingement Syndrome: A Randomized Controlled Trial With 2-Year Follow-up. *Am J Sports Med.* 2018;46(6):1306-14.

19. Palmer AJR, Ayyar Gupta V, Fernquest S, Rombach I, Dutton SJ, Mansour R, et al. Arthroscopic hip surgery compared with physiotherapy and activity modification for the treatment of symptomatic femoroacetabular impingement: multicentre randomised controlled trial. *BMJ.* 2019;364:l185.