



ISSN: 2329-9509

Journal of Osteoporosis and Physical Activity

Arthroscopic Hip Surgery versus Conservative therapy on Femoroacetabular Impingement syndrome: A meta-analysis of RCTs

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Abstract : Femoroacetabular impingement syndrome (FAIS) is a disorder of hip causing pain induced by a premature contact between the femur and acetabulum during movement, so called impingement[1]. Arthroscopic hip surgery (AHS) and conservative therapy are both considered for FAIS. In order to assess the outcome differences between AHS and conservative therapy in the patients suffered from FAIS, we carried out this meta-analysis of available comparative trials of AHS versus conservative therapy to obtain the better therapy strategy on the management of FAIS.

Keywords : Femoroacetabular impingement syndrome, Arthroscopic hip surgery, Conservative therapy, Meta-analysis



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Abstract Citation : [Karolin Kamel Abdel-Aziz, Strategies on Dealing with Non-Compliant Patients with Chronic Pain: An Applied Behavioral Analysis Approach on Fear Avoidance. PHYSIO-SPORTS MEDICINE 2020. International Conference on Physiotherapy, Kinesiology and Sports Medicine, February 19-20, 2020 Osaka, Japan.](#)