

ARTHROSCOPIC DISTAL CLAVICLE EXCISION IN AC ARTHRITIS

Hazem El Haddad, A Rizk and A Fouad

Cairo University, Egypt

A cromioclavicular joint osteoarthritis often occur and easily missed. We reported excellent results with arthroscopic resection of the distal end of the clavicle in patients with this disorder. Arthroscopic treatment of this disorder produces more favourable results than open procedures. We report 20 patients who were not responding to conservative management and were treated with direct arthroscopic distal clavicle excision. All patients gained good postoperative outcome in terms of pain score, function and strength improvement assessed objectively with Constant score and ASES score.

Biography

Hazem El Haddad has completed his MD at the age of 33 years from Cairo University and postdoctoral studies from Kasr Alainy School of Medicine. He is the Former Dean of Turkish Andolu Faculty of Medicine. He has published more than 3 papers in reputed journals.

Hazem_elhaddad2008@yahoo.com