Clinical healing rates of meniscus repairs of tears in the central-third (red-white) zone

Barber-Westin SD, Noyes FR

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details
Barber-Westin SD, Noyes FR. Clinical healing rates of meniscus repairs of tears in the central-third (red-white) zone. Arthroscopy 2014; 30(1): 134-146

PubMedID
24384277

DOI
10.1016/j.arthro.2013.10.003

Indexing Status
Subject indexing assigned by NLM

MeSH
Adolescent; Adult; Aged; Arthroscopy /adverse effects /methods; Child; Evidence-Based Medicine; Follow-Up Studies; Humans; Knee Joint /physiopathology; Lacerations /classification /physiopathology /surgery; Menisci, Tibial /injuries /pathology /radiography /surgery; Middle Aged; Postoperative Complications /epidemiology; Range of Motion, Articular; Recovery of Function; Rupture /surgery; Treatment Outcome; Wound Healing; Young Adult

AccessionNumber
12014005091

Date bibliographic record published
22/01/2014