Patellar lateralization, absence of joint hypermobility, and the mechanism of injury are associated with osteochondral fracture after first-time acute lateral patellar dislocation in adolescents: an MRI-based evaluation

??rek S, ?ahbat Y, Koç E, Çeliksöz AH, Topkar OM. Journal of pediatric orthopedics 2024; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1097/BPO.0000000000002629

PMID: 38323412 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0271-6798 eISSN: 1539-2570 OCLC ID: 06681640 CONS ID: not available

US National Library of Medicine ID: 8109053

This article was identified from a query of the SafetyLit database.