

Purpose

Chondral lesions of the lunate are one of the causes of ulnar-sided pain, but there has been little interest to date in treating them. In this paper, we describe a modification of the subchondral drilling technique in which an 18-gauge (G) needle was used as a sleeve to guide a K-wire to the lunate chondral defect.

[Yayına ulaşmak için tıklayın](#) - Clinical Results of A Novel Arthroscopic Microfracture Technique For Chondral Lesions of The Lunate