

Biomechanical Comparison Between the Cruciate Suture and a Single Vertical Suture Used for Arthroscopic Meniscal Repair: Response

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Authors' Response:

We appreciate the letter to the editor and agree with the comments. It is important to highlight that Abdelkafy and colleagues evaluated a cruciate pattern produced with a single suture¹ while our study evaluated a cruciate pattern created by 2 meniscal repair suture devices,² effectively producing a repair with 2 sutures. The difference of 1 suture versus 2 sutures is a probable explanation for the difference in conclusions reached between the 2 studies.

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The authors declared that they have no conflicts of interest in the authorship and publication of this contribution.

REFERENCES

1. Abdelkafy A, Wilk M, Krasny C, Landsiedl F. The "cruciate suture" for arthroscopic meniscal repair: a new technique. *Arthroscopy*. 2006;22:1134.e1-1134.e5.
2. Milchtein C, Branch EA, Maughon T, Hughey J, Anz AW. Biomechanical comparison of parallel and crossed suture repair for longitudinal meniscus tears. *Orthop J Sports Med*. 2016;4(4):2325967116640263.

The Orthopaedic Journal of Sports Medicine, 5(6), 2325967117710176

DOI: 10.1177/2325967117710176

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