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Journal of Orthopaedics and Spine



Notice of Retraction

Retraction: A comparative study of functional and radiological outcome on aperture versus suspensory femoral fixation in Arthroscopic ACL reconstruction

The article titled "A comparative study of functional and radiological outcome on aperture versus suspensory femoral fixation in Arthroscopic ACL reconstruction"^[1], published ahead of print on 31st October 2024 in the Journal of Orthopaedic and Spine (JOAS), is being retracted.

It came up to the Editor in Chief, that there is an author dispute regarding publication of the presented data via this article in the journal. Therefore, in line with ethical and unbiased publishing and to safeguard the reputation of the journal, the article is thus being retracted immediately.

Editor in Chief Dr. Pradeep Singh Dr. L.H. Hiranandani Hospital, Powai Mumbai, Maharashtra, India Email: drpradeepsingh@gmail.com

REFERENCES

1. Dhariwal VH, Mohan Kumar K, Rajagopal N, T. Tholgapiyan. A comparative study of functional and radiological outcome on aperture versus suspensory femoral fixation in Arthroscopic ACL reconstruction. J Orthop Spine. doi: 10.25259/Joasp_44_23

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