



Expression of Concern for Effectiveness of Selected Motor Control Retraining Exercises on Chronic Low Back Pain in Male Military Personnel with Lumbar Disc Herniation: A Randomized Controlled Trial [Asian J Sports Med. 2024;15(1):e137883]

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This is an expression of concern about the following article: [Effectiveness of Selected Motor Control Retraining Exercises on Chronic Low Back Pain in Male Military Personnel with Lumbar Disc Herniation: A Randomized Controlled Trial](#)

Dear Readers,

We, the editorial team of the Asian Journal of Sports Medicine are committed to upholding the highest standards of academic integrity and ethical publishing practices. It is with this commitment in mind that we address the current situation regarding the mentioned article (1) recently published as inpress in our journal.

It has come to our attention that the authors of this study have not provided the clinical trial registration code, which is a mandatory requirement for the publication of clinical trials in our journal. Clinical trial registration is a crucial aspect of research transparency and integrity, ensuring that the study was prospectively registered and adheres to accepted ethical standards.

As a result, the processing of this article will be halted until we receive the required clinical trial registration code from the authors. This measure is in line with our commitment to uphold the highest

standards of scientific rigor and ethical publication practices.

We have communicated this requirement to the authors and await their prompt response. The publication status of this article will be reconsidered once the necessary information is provided.

We apologize for any inconvenience this may cause our readers and appreciate your understanding and patience as we resolve this matter.

Sincerely,

Head of Ethics Committee, Brieflands

On Behalf of Editorial Team of AAPM

References

1. Sobhani V, Shirvani H, Mehrabian H, Hashemi SE. Effectiveness of selected Motor Control Retraining Exercises on Chronic Low Back Pain in Male Military Personnel with Lumbar Disc Herniation. A Randomized Controlled Trial. *Asian J Sports Med.* 2023;15(1). e137883. <https://doi.org/10.5812/asjasm-137883>.