



Title

Lumbopelvic muscle endurance asymmetry predicts low back pain intensity in Helicopter Pilots from Brazilian Air Force.

Abstract

Introduction: Helicopter Pilots (HP) often show high prevalence of lowback pain (LBP), which is highly associated to

Practical Implications

Practical Implications: These findings can be applied as a predictive test for LBP in HP from BAF and motivate further investigation with HP from other countries.

References

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Figures and tables

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Conflict of interest

The authors declare no conflicts of interest.

CV

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