

Correction: Wearable inertial sensors and pressure MAT detect risk factors associated with ACL graft failure that are not possible with traditional return to sport assessments

Dan MJ, Lun KK, Dan L, *et al.* Wearable inertial sensors and pressure MAT detect risk factors associated with ACL graft failure that are not possible with traditional return to sport assessments. *BMJ Open Sp Ex Med* 2019;5:e000557. doi:10.1136/bmjsem-2019-000557

The published version misspelled co-author's name as Kimberly Kai Lun. The correct name should be Kimberley Kai Lun.

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