

## Correction: *Study of the measurement and predictive validity of the Functional Movement Screen*

Philp F, Blana D, Chadwick EK, *et al.* Study of the measurement and predictive validity of the Functional Movement Screen. *BMJ Open Sport Exerc Med* 2018;4:e000357.

During the proofing process the correct numbering was removed from [table 1](#). We now publish the correct formatting for [table 1](#).

**Table 1** Illustration of operationalisation of the Deep Squat Test

Deep Squat	
FMS rules	Number of variables for consideration in real time by the assessor
Upper torso is parallel with tibia or towards vertical	1. Thorax inclination angle must be less than the tibial inclination angle
Femur below horizontal	2. Long axis of the left femur must pass through the horizontal 3. Long axis of the right femur must pass through the horizontal
Knees aligned over feet	4. Left knee joint centre does not exceed medial and lateral borders of the foot in the coronal plane 5. Right knee joint centre does not exceed medial and lateral borders of the foot in the coronal plane
Dowel aligned over feet	6. Left dowel position (forwards) does not exceed anterior foot border in the sagittal plane 7. Left dowel position (backwards) does not exceed heel position in the sagittal plane 8. Right dowel position (forwards) does not exceed anterior foot border in the sagittal plane 9. Right dowel position (backwards) does not exceed heel position in the sagittal plane
Keeping your heels in position	10. Left heel displacement must not exceed 5 mm vertically 11. Right heel displacement must not exceed 5 mm vertically

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