Erratum to: Rotational laxity greater in patients with contralateral anterior cruciate ligament injury than healthy volunteers

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Unfortunately, the “Male” and “Female” column headings of Table 2 were accidentally reversed in our published article. Therefore, the corrected Table 2 is given below:

Table 2 Mean ($\pm$ standard deviation) maximum internal rotation (IR), maximum external rotation (ER), maximum arc of rotation (R_{arc}), and rotational compliance ($R_{\text{compliance}}$) are presented for the two groups and sexes (control vs. at-risk, males vs. females)

	Control	At-risk	<i>t</i> value	<i>P</i> value	Males	Females	<i>t</i> value	<i>P</i> value
IR	11.4° $\pm$ 6.2°	20.6° $\pm$ 5.7°	7.173	<0.001	16.8° $\pm$ 6.8°	20.9° $\pm$ 6.9°	2.921	0.004
ER	−26.6° $\pm$ 4.9°	−16.7° $\pm$ 3.1°	8.980	<0.001	−18.4° $\pm$ 4.9°	−21.1° $\pm$ 7.0°	2.075	0.043
R_{arc}	38.1° $\pm$ 8.4°	37.3° $\pm$ 7.5°	0.424	0.673	35.2° $\pm$ 7.0°	42.0° $\pm$ 7.1°	4.728	<0.001
$R_{\text{compliance}}$	0.67 $\pm$ 0.35	0.74 $\pm$ 0.25	0.962	0.343	0.79 $\pm$ 0.27	0.58 $\pm$ 0.23	3.990	<0.001

Internal tibial rotation is represented with positive values, and external rotation with negative values

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