

CORRECTION

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Correction to: Extending the straight leg raise test for improved clinical evaluation of sciatica: validity and diagnostic performance with reference to the magnetic resonance imaging

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Following publication of the original article [1], the authors reported an error that Table 2 is missing from the publication.

The missing Table 2 is shown below. The original article [1] has been updated.

Table 2 Cohen's Kappa values for agreement between the MRI findings and ESLR or traditional SLR results

	Kappa	95%CI	p-value
ESLR / LDH on MRI	0.30	0.03 - 0.57	0.04
ESLR / NC on MRI	0.25	-0.04 - 0.54	0.10
Trad. SLR / LDH on MRI	0.17	-0.01 - 0.35	0.11
Trad. SLR / LDH on MRI	0.07	-0.16 - 0.29	0.57

ESLR Extended straight leg raise test, LDH Lumbar disc herniation, MRI Magnetic resonance imaging, NC Neural root compression, Trad. SLR Traditional straight leg raise test, 95%CI 95% confidence interval

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1. Pesonen J, Shacklock M, Suomalainen JS, et al. Extending the straight leg raise test for improved clinical evaluation of sciatica: validity and diagnostic performance with reference to the magnetic resonance imaging. *BMC Musculoskeletal Disord*. 2021;22:808. <https://doi.org/10.1186/s12891-021-04649-z>.

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