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APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

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RECEIVED 05 September 2025 ACCEPTED 05 September 2025 PUBLISHED 17 September 2025

CITATION

Frontiers Production Office (2025) Correction: Clinical impairments associated with ankle disability in patients with acute lateral ankle sprain. *Front. Public Health* 13:1699965. doi: 10.3389/fpubh.2025.1699965

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Correction: Clinical impairments associated with ankle disability in patients with acute lateral ankle sprain

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Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

patient-oriented outcomes, self-reported measures, disablement, ankle dysfunction, acute injury

A Correction on

Clinical impairments associated with ankle disability in patients with acute lateral ankle sprain

by Lee, Y.-H., Lee, K.-J., Nam, S.-H., and Kim, K.-M. (2025). Front. Public Health. 13:1617269. doi: 10.3389/fpubh.2025.1617269

There was a mistake in Table 3 as published. During proofing, a revised Table was submitted which correctly showed the value of VIF for Functional limitation as "1.12" but this value erroneously appeared as a dash "(-)" instead. The corrected Table 3 appears below.

The original version of this article has been updated.

Frontiers Production Office 10.3389/fpubh.2025.1699965

TABLE 3 Correlation matrix and multicollinearity diagnostics of clinical impairments associated with ankle disability in ALAS patients.

Variables	Swelling	Current pain	Restricted total ankle motion	Ankle joint laxity_ADT	Ankle joint laxity_ITT	Functional limitation	VIF
Swelling	-	0.48	0.69	-0.16	-0.02	-0.48	2.14
Current pain	0.48	_	0.72	-0.02	-0.08	-0.59	2.56
Restricted total ankle motion	0.69	0.72	-	-0.12	-0.07	-0.54	1.81
Ankle joint laxity_ADT	-0.16	-0.02	-0.12	-	0.31	-0.03	3.33
Ankle joint laxity_ITT	-0.02	-0.08	-0.07	0.31	-	0.01	1.17
Functional limitation	-0.48	-0.59	-0.54	-0.03	0.01	-	1.12

 $ADT, anterior\ drawer\ test;\ ITT, inversion\ talar\ tilt\ test;\ VIF, variance\ inflation\ factor.$