

INTERNATIONAL
JOURNAL
of
SPINE
SURGERY

Corrections

Int J Spine Surg 2024, 18 (1) 119
doi: <https://doi.org/10.14444/8481.cxx>
<http://ijssurgery.com/content/18/1/119>

This information is current as of April 27, 2024.

Email Alerts Receive free email-alerts when new articles cite this article. Sign up at:
<http://ijssurgery.com/alerts>

Corrections

Panico M, Chande RD, Lindsey DP, et al. Stability and instrumentation stresses among sacropelvic fixation techniques with novel porous fusion/fixation implants: a finite element study. *Int J Spine Surg.* 2023;17(4):598-606. <https://doi.org/10.14444/8481>

The authors report that an error appeared in this article. On page 601, the data for rows “PFFI” and “PFFI-IFSAI” were swapped. The corrected table is shown below. (doi:10.14444/8481.cxx)

Table 2. Ranges of motion of L5-S1 and of the SIJ for the various configurations.

Configuration	Flexion-Extension		Lateral Bending		Axial Rotation	
	L5-S1	SIJ	L5-S1	SIJ	L5-S1	SIJ
S2AI	0.9	0.6	0.9	0.4	0.8	0.3
PFFI	0.9	0.6	0.8	0.4	0.7	0.3
PFFI-IFSAI	0.9	0.2	0.9	0.2	0.7	0.1
2-PPFI	0.6	0.2	0.4	0.2	0.6	0.1

Abbreviations: PFFI, porous fusion/fixation implant; PFFI-IFSAI, PFFI inserted bilaterally in an S2AI trajectory; 2-PPFI, S2AI position PFFI; S2AI, S2 alar-iliac; SIJ, sacroiliac joint.
Note: All values are in degrees (°).

Copyright © 2024 ISASS. This article is distributed under Creative Commons Licensing Agreement CC BY-NC-ND. For commercial entities seeking to order reprints or permissions, see <http://ijssurgery.com>.