Erratum

Effect of machined interfacet allograft spacers on cervical foraminal height and area

Laboratory investigation

TO THE EDITOR: In our publication “Effect of machined interfacet allograft spacers on cervical foraminal height and area. Laboratory investigation” (*J Neurosurg Spine* 20:178–182, 2014), we recently noted an error in the unit reported for foraminal area measurement. This did not affect the statistical analysis, and all other aspects of the paper are correct.

The unit used for the foraminal area should have been square centimeter instead of square millimeter, as it currently appears in the published article. In particular, we would like to make the following corrections:

1. Abstract, *Results*, last sentence: “The average increase in foraminal area was 18.4% (0.097 mm²)” should be “The average increase in foraminal area was 18.4% (0.097 **cm**²).”

2. *Results* section, second-to-last sentence: “The overall average increase in foraminal area was 18.39% (0.097 mm²)” should be “The overall average increase in foraminal area was 18.39% (0.097 **cm**²).”

3. Table 3: “Area in mm²” should be changed to “Area in **cm**².”

The corrections are in boldface. The corrected table appears below.

We apologize to the editor and readers for our errors, and we are pleased to have the opportunity to make these corrections. The errors were corrected online as of April 4, 2014.

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TABLE 3: Mean foraminal area before and after interfacet allograft placement

Level	Area in cm ² *		Increase (%)
	Baseline	After Graft	
C4–5	0.53 ± 0.17	0.63 ± 0.16	18.48
C5–6	0.48 ± 0.10	0.53 ± 0.13	10.56
C6–7	0.55 ± 0.16	0.69 ± 0.18	26.12
overall	0.52 ± 0.14	0.62 ± 0.17	18.39

* Mean ± SD.

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