

CORRECTION

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Correction: Does local vancomycin powder impregnated with autogenous bone graft and bone substitute decrease the risk of deep surgical site infection in degenerative lumbar spine fusion surgery?—An ambispective study

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Following publication of the original article [1], the authors reported typographic errors in the bottom half of Table 5 regarding the results for BSF definition. The correct table is given below.

The original article [1] has been corrected.

Table 5 Results of bone fusion at latest follow-up between two groups

| | Vanco- mycin (V) | No Van- comycin (NV) | P value |
|--|------------------------|----------------------------|---------|
| Numbers of Patients | 110 | 86 | |
| Numbers of Discs with Cages Insertion | 132 | 100 | |
| Posterolateral Fusion Evaluated by Lenke Classification (of patients) | | | 0.563 |
| A (Definite Solid) | 40 | 31 | |
| B (Possibly Solid) | 29 | 24 | |
| C (Probably Not Solid) | 38 | 27 | |
| D (Definitely Not Solid) | 3 | 4 | |
| Interbody fusion evaluated by Brantigan, Steffee and Fraser definition (of cages) | | | 0.463 |
| BSF-1 (radiographical pseudarthrosis) | 0 | 1 | |
| BSF-2 (radiographical locked pseudarthrosis) | 11 | 10 | |
| BSF-3 (radiographical fusion) | 121 | 89 | |

+ 1 patient underwent cage removal surgery due to infective non-union and loosening during follow-up

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References

1. Chou PH, Lin HH, Yao YC, et al. Does local vancomycin powder impregnated with autogenous bone graft and bone substitute decrease the risk of deep surgical site infection in degenerative lumbar spine fusion surgery?—An ambispective study. *BMC Musculoskelet Disord.* 2022;23:853. <https://doi.org/10.1186/s12891-022-05802-y>.