Erratum

Erratum to composite PEEK/carbon fiber implants can increase the effectiveness of radiotherapy in the management of spine tumors

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Erratum to: J Spine Surg 2017;3:323-9

Composite PEEK/Carbon fiber implants can increase the effectiveness of radiotherapy in the management of spine tumors

In the article that appeared on pages 323–329 of the September 2017 issue of the *Journal of Spine Surgery* (*JSS*) (1), the Figures 2 and 3 legends have been transcribed incorrectly.

The corrections are as follows:

"Figure 2 Male, 56 years. (A) T7-T8 Chondrosarcoma Gr. 2 focally Gr. 1; (B) pre-operative MRI and CT scan; (C) pre-operative ASIA score D." should be corrected as "Figure 2 Male, 56 years. T7-T8 Chondrosarcoma Gr. 2 focally Gr. 1; (A,B) pre-operative MRI and (C) pre-operative CT scan. Pre-operative ASIA score D."

"Figure 3 Male, 56 years. (A) T7-T8 Chondrosarcoma Gr. 2 focally Gr. 1; (B) post-operative CT scan; (C) post-operative ASIA score E." should be corrected as "Figure 3 Male, 56 years. T7-T8 Chondrosarcoma Gr. 2 focally Gr. 1; (A,B) post-operative CT scan. Post-operative ASIA score E."

The publisher regrets the errors.

References

1. Tedesco G, Gasbarrini A, Bandiera S, et al. Composite PEEK/Carbon fiber implants can increase the effectiveness of radiotherapy in the management of spine tumors. J Spine Surg 2017;3:323-9.

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