



# Erratum to maintaining excellent outcomes: the impact of age cutoff reclassification on reduced therapy for neuroblastoma patients

## Editorial Office

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Erratum to: *Transl Pediatr* 2023;12:1926-30.

The article (1) entitled “Maintaining excellent outcomes: the impact of age cutoff reclassification on reduced therapy for neuroblastoma patients” (*Transl Pediatr* 2023;12:1926-30. doi: 10.21037/tp-23-391) unfortunately contained some mistakes in the main text on page 1929. In paragraph 14, the “event-free-survival” should be “overall survival”. The OS should be EFS. The data “91%±4.4% (≤2006) versus 88%±4.3% (>2006)” should be “89%±5.1% (≤2006) versus 87%±4.6% (>2006)”.

The corrected content is presented as below:

Survival analyses revealed that there were no significant differences in overall survival after the reassignment being 89%±5.1% (≤2006) versus 94%±3.2% (>2006). The similar trend was observed for EFS showing 89%±5.1% (≤2006) versus 87%±4.6% (>2006). The small increase in OS observed in the group of patients treated >2006 could be due to the better response of a small subset of patients that relapse.

The authors apologize for these errors and state that these errors do not change the scientific conclusions of the article in any way.

Click [here](#) to view the updated version of the article.

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## References

1. Pérez-García MJ, Segura MF. Maintaining excellent outcomes: the impact of age cutoff reclassification on reduced therapy for neuroblastoma patients. *Transl Pediatr* 2023;12:1926-30.

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