

CORRECTION

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Correction to: Combination of the endoscopic septonasal flap technique and bioabsorbable steroid-eluting stents for repair of congenital choanal atresia in neonates and infants: a retrospective study

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Correction to: Journal of Otolaryngology—Head & Neck Surgery (2021) 50:51

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Following publication of the original article [1], the authors would like to correct an error in the Abstract.

The affected sentence originally read:

Compared with the silicone stents group, the average operative duration and the hospital length of stay in the bioabsorbable steroid-eluting stents group were decreased [(97.46 ± 15.37) min vs (83.49 ± 19.16) min $t=13.733$, $P<0.001$] [(12.8 ± 3.22) d vs (7.67 ± 3.91) d $t=15.082$, $P<0.001$], the average number of procedures was reduced [(2.04 ± 0.64) vs (1.00 ± 0.001), $t=82.689$, $P<0.001$], the differences were statistically significant.

The sentence should read (the change has been highlighted in **bold typeface**):

Compared with the silicone stents group, the average operative duration and the hospital length of stay in the bioabsorbable steroid-eluting stents group were decreased [(97.46 ± 15.37) min vs (83.49 ± 19.16) min $t=13.733$, $P<0.001$] [(12.8 ± 3.22) d vs (7.67 ± 3.91) d $t=15.082$, $P<0.001$], the average number of procedures was reduced [(2.04 ± 0.64) vs (1.00 ± **0.00**), $t=82.689$, $P<0.001$], the differences were statistically significant.

The original article [1] has been corrected.

The original article can be found online at <https://doi.org/10.1186/s40463-021-00535-9>.

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1. Wang, et al. Combination of the endoscopic septonasal flap technique and bioabsorbable steroid-eluting stents for repair of congenital choanal atresia in neonates and infants: a retrospective study. *J Otolaryngol Head Neck Surg.* 2021;50:51. <https://doi.org/10.1186/s40463-021-00535-9>.

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