

Correction

Correction: Alan et al. Evaluation of the Breastfeeding Dynamics of Neonates with Ankyloglossia via a Novel Ultrasonographic Technique. *Diagnostics* 2023, 13, 3435

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There were a few errors in the original publication [1].

1. A correction has been made to the 2nd sentence of paragraph 8, in the Materials and Methods section, as follows: The variables nipple-HSPJ distance intraoral space depth, anterior and mid-tongue height, tongue excursion from the palate to the floor of the mouth (cm), excursion time (sec), tongue velocity (cm/sec), and one sucking cycle duration (sec) obtained in the tongue tie and control groups exhibited a non-normal distribution.

2. The corrected version of the 2nd sentence of paragraph 6, in the Results section is as follows: The average score for the lingual frenulum in neonates who received frenotomy was 3.75 (± 1.06), while the average score for neonates who did not receive frenotomy was 4.29 (± 1.14) ($p > 0.05$) (Table 3).

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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Reference

1. Alan, A.; Orhan, A.I.; Orhan, K. Evaluation of the Breastfeeding Dynamics of Neonates with Ankyloglossia via a Novel Ultrasonographic Technique. *Diagnostics* 2023, 13, 3435. [[CrossRef](#)] [[PubMed](#)]

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