

**CORRECTION**

# Correction: Assessment of contact area variations in primary molars of children based on the OXIS classification

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**Error in Table 1**

In the article titled “Assessment of contact area variations in primary molars of children based on the OXIS classification” [1], published in November 2025, there is an error in the rendering of Table 1 (Diagrammatic representation of contact area variations according to the OXIS classification [6]).

The initial galley proof or early version showed the table starting with the O-Open Contact row highlighted or boxed incorrectly, and some diagrams/descriptions (such as the placement or rendering of the X, I, and S shapes, including any unintended red lines or misalignments) did not match the intended layout.

The correct representation should read:

**Table 1. Diagrammatic representation of contact area variations according to the OXIS classification [6].**

OXIS classification types	Features
	O-Open Contact When there is no contact between the primary molars.
	X-shaped contact When there is a point of contact (<math>\leq 1.5\text{ mm}</math>) between the primary molars.
	I-shaped contact When there is a straight contact (>math>\geq 1.5\text{ mm}</math>) between the primary molars.
	S-shaped contact When there is a straight contact (>math>1.5\text{ mm}</math>) between the primary molars.

This correction addresses a formatting/layout issue during proofreading and does not affect the scientific content, data, results, prevalence findings, or conclusions of the article.

**References**

- [1] Sarioğlu D, Güner Z. Assessment of contact area variations in primary molars of children based on the OXIS classification. *Journal of Clinical Pediatric Dentistry*. 2025; 49: 147–154.

**How to cite this article:** Derya Sarioğlu, Zehra Güner. Correction: Assessment of contact area variations in primary molars of children based on the OXIS classification. *Journal of Clinical Pediatric Dentistry*. 2026; 50(2): 229-229. doi: 10.22514/jocpd.2026.053.