



Correction to: Effect of the Effortful Swallow on Pharyngeal Cavity Volume: Kinematic Analysis in Three Dimensions Using 320-Row Area Detector Computed Tomography

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Correction to: Dysphagia (2022) <https://doi.org/10.1007/s00455-022-10539-w>.

The original version of the article unfortunately contained a mistake in the citation of tables 2 and 3.

It has been corrected in this correction, and original article has been corrected.

- In “Results” section under the heading “Upper Pharyngeal Volume”, in first line after Fig. 3, the Table 2 should be cited.

During ES, V_{max} (ES = 13.2 cm³ (9.4–16.9), control 16.3 cm³ (10.7–20.8), $p=0.008$) and V_{onset} (ES = 12.4 cm³ (7.3–16.8), control 16.2 cm³ (10.7–20.8), $p=0.008$) were significantly smaller than control swallows (Fig. 3) (Table 2).

- In “Results” section under the heading “Other Critical Timing Events”, the Table 3 citation should be added at the end of the last sentence.

These differences were statistically significant ($p < 0.05$) (Table 3).

- In “Results” section under the heading “Lower Pharyngeal Volume”, at the end of the sentence, the Table 2 citation should be added after Fig.3.

V_{max} (ES = 7.0 cm³ (3.4–9.7), control 6.9cm³ (3.5–8.7), $p=0.612$), V_{onset} (ES = 6.8 cm³ (2.3–10.9), control 6.9cm³ (3.5–8.7), $p=0.612$), and V_{min} (ES = 0.03 cm³ (0–0.1), control 0.07cm³ (0–0.3), $p=0.461$) were not significantly different between the two swallows (Fig. 3, Table 2).

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