## **Erratum for**

## Risk Factors and Assessment Using an Endoscopic Scoring System for Postoperative Respiratory Complications after Anterior Cervical Decompression and Fusion Surgery

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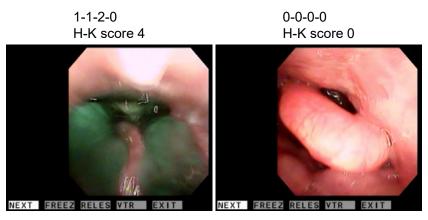
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- 1) The original version of the figure legends for Figure 1, 2, 3, and 4 did not correspond with the actual figures.
- 2) The branch numbers of (a) and (b) for Figure 1, (a) and (b) for Figure 2 and (a), (b), (c) and (d) for Figure 4 should appear in capital letters as (A), (B), (C) and (D), respectively. The figure legend for Figure 4 (E) should be added.

The correct version of the figures and figure legends appear below.

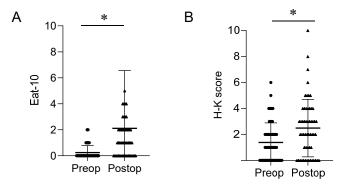
## A. Preoperative dysphagia(+) B. Preoperative dysphagia(-)



**Figure 1.** Images of a flexible endoscopic evaluation in representative cases who had developed preoperative dysphagia in (A) the PRC(+) group and in (B) the PRC(-) group.

PRC; postoperative respiratory complications

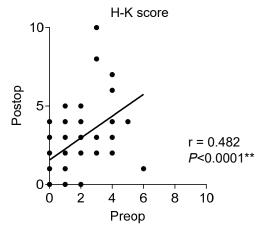
dx.doi.org/10.22603/ssrr.2020-0104-er



**Figure 2.** Comparison of pre- and postoperative (A) EAT-10 and (B) H-K scores.

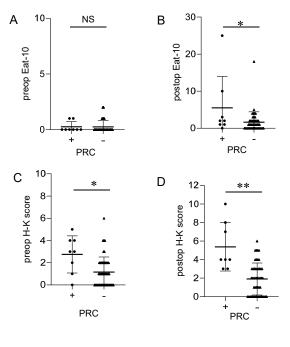
H-K, Hyodo-Komagane; postop, postoperative; preop, preoperative

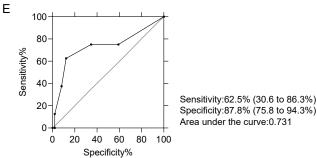
\*P<0.05



**Figure 3.** Correlation between preoperative and postoperative HK-scores.

H-K, Hyodo-Komagane; postop, postoperative; preop, preoperative





**Figure 4.** Total score comparisons for evaluations of dysphagia between PRC(+) and PRC(-) groups.

(A) Preoperative EAT-10, (B) postoperative EAT-10, (C) preoperative H-K scores, and (D) postoperative H-K scores. (E) Receiver operating characteristic curve to determine the the sensitivity and specificity of the cutoff score for the preoperative H-K scores. \*P<0.05, \*\*P<0.0001

H-K, Hyodo-Komagane; NS, not significant; postop, postoperative; preop, preoperative; PRC, postoperative respiratory complications