Corrigendum: Did the addition of concomitant chemotherapy to radiotherapy improve outcomes in hypopharyngeal cancer? A population-based study

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Original citation

Author Description of the Error and Correction
Current Text (p. 3, Results, ¶9)
The LDFS was 9.93% before 2000 (all patients treated with RT). When LDFS was compared for patients in the post-2000 era who were specifically selected for each treatment, the LDFS rates were similar (21.25% for RT, 25.87% for CCRT, p = 0.34) and had improved from the previous era regardless of treatment.

Corrected Text
The LDFS was 37.8% before 2000 (all patients treated with RT). When LDFS was compared for patients in the post-2000 era who were specifically selected for each treatment, the LDFS rates were similar (43.75% for RT, 44.06% for CCRT, p = 0.96) and had improved from the previous era regardless of treatment.

CONFLICT OF INTEREST DISCLOSURES
We have read and understood Current Oncology's policy on disclosing conflicts of interest, and we declare that we have none.

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