



# Correction: Evaluation of maxillary sinus dimensions and volume using cone beam computed tomography in patients with unilaterally displaced palatal and buccal maxillary canines

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**Correction: Oral Radiology**  
<https://doi.org/10.1007/s11282-022-00663-6>

In the original publication of the article, the university name was missed in “Material and methods, CBCT images, and Declaration sections”.

The university name is given in this Correction

## Material and methods

This study was reviewed and approved by the Research Ethical Committee (IRB)/Jordan University of Science and Technology (JUST). The sample of this study was collected over

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The original article can be found online at <https://doi.org/10.1007/s11282-022-00663-6>.

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a period of 7 years by three means: database search (existing CBCT that were taken previously for diagnostic purposes as part of comprehensive orthodontic treatment), patients attending orthodontic clinics at the postgraduate dental clinics/Jordan University of Science and Technology (JUST) and referrals by fellow dentists and orthodontists. CBCT images were taken at the Dental Teaching Clinics (DTC)/Jordan University of Science and Technology (JUST).

## CBCT images

A CS 9500 Cone Beam 3D System (Carestream Health, Rochester, NY, USA) with a flat panel detector located at the DTC/JUST was the only CBCT apparatus used.

## Declaration

**Ethics approval** This study was reviewed and approved by the Research Ethical Committee (IRB)/Jordan University of Science and Technology (JUST).

The original article has been corrected.

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