
Peer-Review Report

Peer Review of “Dental Tissue Density in Healthy Children Based on Radiological Data: Retrospective Analysis”

Anonymous

Related Articles:Preprint (JMIR Preprints): <https://preprints.jmir.org/preprint/56759>Preprint (medrxiv): <https://www.medrxiv.org/content/10.1101/2024.01.11.24301001v1>Published Article: <https://med.jmirx.org/2024/1/e56759>*JMIRx Med* 2024;5:e62676; doi: [10.2196/62676](https://doi.org/10.2196/62676)

Keywords: density; teeth; tooth; dental; dentist; dentists; dentistry; oral; tissue; enamel; dentin; Hounsfield; pathology; pathological; radiology; radiological; image; images; imaging; teeth density; Hounsfield unit; diagnostic imaging

This is the peer-review report for “Dental Tissue Density in Healthy Children Based on Radiological Data: Retrospective Analysis.”

Round 1 Review

General Comments

The subject is interesting. The densities of dental hard tissues were determined by cone-beam computed tomography (CBCT), a technique that has been recently used for this purpose.

Minor Comments

1. The article [1] specifies the aim and is structured according to the journal’s recommendations.

Conflicts of Interest

None declared.

References

1. Reshetnikov A, Shaikhattarova N, Mazurok M, Kasatkina N. Dental tissue density in healthy children based on radiological data: retrospective analysis. *JMIRx Med*. 2024;5:e56759. [doi: [10.2196/56759](https://doi.org/10.2196/56759)]

Abbreviations

CBCT: cone-beam computed tomography

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