



Correction: Evaluation of the temporomandibular joint morphology and condylar position with cone-beam computerized tomography in patients with internal derangement

Salih Eren Meral¹ · Seyhan Karaaslan² · Hakan Hıfzı Tüz¹ · Serdar Uysal¹

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In the original publication of the article, Table 2 was published incorrectly. The correct Table 2 is given in this correction.

The original article has been corrected.

Table 2 Mean values of the parameters in the ID and control groups

| | Mean | SD | P Value |
|----------|------|-------|---------|
| CW/GW AP | | | |
| Control | 122 | 0.38 | 0.08 |
| Patient | 106 | 0.40 | 0.11 |
| CH/GFD | | | |
| Control | 122 | 0.52 | 0.16 |
| Patient | 106 | 0.58 | 0.18 |
| PSAEA | | | |
| Control | 122 | 49.28 | 11.92 |
| Patient | 106 | 50.57 | 11.63 |
| AJS/PJS | | | |
| Control | 122 | 1.55 | 1.08 |
| Patient | 106 | 1.75 | 1.12 |
| CAA | | | |
| Control | 122 | 19.50 | 8.02 |
| Patient | 106 | 19.77 | 7.67 |

AP anteroposterior; ID internal derangement; AJS anterior joint space; PJS posterior joint space; CH/GFD condyle height/glenoid fossa depth; CAA condyle axial angle; LCR linear condylar ratio; PSAEA posterior slope of articular eminence angle; CW/GW condyle width/glenoid fossa width anteroposterior ratio; SD standard deviation; AP anteroposterior; mm millimeter

* $p < 0.05$, statistically significant difference

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✉ Salih Eren Meral
erenmeral@gmail.com

¹ Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Hacettepe University, Ankara, Turkey

² Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, University of Kyrenia, Kyrenia, Cyprus

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