



## Correction: Evaluation of subarcuate canal on CT images in the perspective of clinical basis

Davut Akduman<sup>1</sup> · Hilal Melis Altıntaş<sup>2</sup> · Berin Tuğtağ Demir<sup>2</sup> · Ali Köksal<sup>3</sup> · Fatih Çankal<sup>4</sup> · Dilara Patat<sup>2</sup> · Burak Bilecenoğlu<sup>2</sup>

Published online: 23 February 2024

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2024

### Correction: European Archives of Oto-Rhino-Laryngology

<https://doi.org/10.1007/s00405-023-08418-7>

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

In the original publication of the article, under the section “Abstract” and in “Methods”, the institution name was incorrectly published as “xxxx Health Group”. The xxxx should have been read as “Bayındır”.

The original article was updated.

The original article can be found online at <https://doi.org/10.1007/s00405-023-08418-7>.

✉ Davut Akduman  
dr.akduman@gmail.com

Hilal Melis Altıntaş  
hilalmelisaltintas@gmail.com

Berin Tuğtağ Demir  
berin.tugtag@ankamedipol.edu.tr

Ali Köksal  
akoksal@bayindirhastanesi.com.tr

Fatih Çankal  
fcankal@yahoo.com

Dilara Patat  
dilara.patat@ankamedipol.edu.tr

Burak Bilecenoğlu  
burak.bilecenoglu@ankamedipol.edu.tr

<sup>1</sup> Ankara Atatürk Sanatoryum Training and Research Hospital, Gulhane Faculty of Medicine, Department of Otorhinolaryngology, University of Health Science Turkey, Ankara, Turkey

<sup>2</sup> Faculty of Medicine, Department of Anatomy, Ankara Medipol University, Ankara, Turkey

<sup>3</sup> Department of Radiology, Bayındır Hospital Söğütözü, Ankara, Turkey

<sup>4</sup> Department of Radiology, Pursaklar State Hospital, Ankara, Turkey