

## Use of Septal Cartilage in Rhinoplasty to Correct Nasal Deformity After Unilateral Cleft Lip and Palate Surgery [Corrigendum]

Nguyen HL, Hoang MP, Nguyen VM, Tran TT, Le VS. *Clin Cosmet Investig Dent.* 2022;14:131–140

The authors wish to advise that the study reported in the published article was previously described in the Vietnamese publication: Hoàng Minh Phương, Lê Văn Sơn (2016). Đánh giá kết quả tạo hình biến dạng mũi bằng sụn vách ngăn ở bệnh nhân sau tạo hình khe hở môi - vòm miệng một bên. Tạp chí Y học Việt nam, 447,149-152 (Print version only).

The author lists are different between the two versions because the English version was written independently of the previous Vietnamese publication and contained updated information.

### Publish your work in this journal

Clinical, Cosmetic and Investigational Dentistry is an international, peer-reviewed, open access, online journal focusing on the latest clinical and experimental research in dentistry with specific emphasis on cosmetic interventions. Innovative developments in dental materials, techniques and devices that improve outcomes and patient satisfaction and preference will be highlighted. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/clinical-cosmetic-and-investigational-dentistry-journal>

<https://doi.org/10.2147/CCIDE.S449007>