

Correction to: Hyaluronic Acid Compound Filling Plus Mesotherapy vs Botulinum Toxin A for the Treatment of Horizontal Neck Lines: A Multicenter, Randomized, Evaluator-Blinded, Prospective Study in Chinese Subjects

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In the originally published version of the article “Hyaluronic Acid Compound Filling Plus Mesotherapy vs Botulinum Toxin A for the Treatment of Horizontal Neck Lines: A Multicenter, Randomized, Evaluator-Blinded, Prospective Study in Chinese Subjects” by Yiming Li et al., in *Aesthet Surg J*, sjab387, <https://doi.org/10.1093/asj/sjab387>,

the affiliation for Drs Liao, Zhu, and Gao was wrongly listed as West China Hospital, Sichuan University; it has been corrected to Sichuan FreSkin Hospital, Chengdu, Sichuan, China.

<https://doi.org/10.1093/asj/sjac034>

Assessment of Patient Satisfaction With Appearance, Psychological Well-being, Aging Appraisal After Upper Blepharoplasty: A Multicenter Prospective Cohort Study

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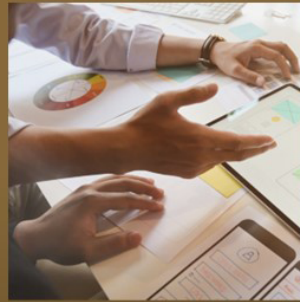
Objectives

Authors sought to assess patient satisfaction after upper blepharoplasty with questionnaires.



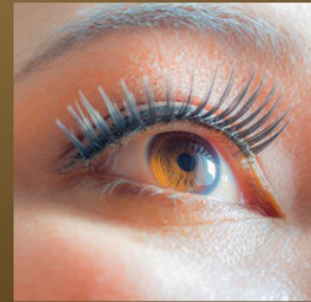
Methods

Patients reported satisfaction with the FACE-Q at intake then 6 and 12 months postoperatively.



Conclusions

Patient satisfaction improved after 6 months. Outcomes remain stable up to 12 months postoperatively.



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Domela Nieuwenhuis I, Luong KP, Vissers LCM, Hummelink S, Slijper HP, Ulrich DJO.
Aesthet Surg J. 2022; 42(4): 340-348, doi.org/10.1093/asj/sjab389

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