

CORRECTION

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Correction: Efficacy of topical 0.05% cyclosporine A and 0.1% sodium hyaluronate in post-refractive surgery chronic dry eye patients with ocular pain

Lu Zhao^{1†}, Jiawei Chen^{2†}, Hongyu Duan¹, Tingting Yang³, Baikai Ma¹, Yifan Zhou¹, LinBo Bian¹, Xiyong Cai⁴ and Hong Qi^{1,2*}

Correction: *BMC Ophthalmol* 24, 28 (2024)
<https://doi.org/10.1186/s12886-024-03294-z>

Following publication of the original article [1], the authors would like to replace Figure 3 as it mistakenly uses the bar graph from Figure 2.

Figure 2 remains accurate and unaffected.

This error does not impact the conclusions of the article.

The correct and incorrect version of Fig. 3 can be found below:

[†]Lu Zhao and Jiawei Chen contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s12886-024-03294-z>.

*Correspondence:

Hong Qi
doctorqihong@163.com

¹Department of Ophthalmology, Beijing Key Laboratory of Restoration of Damaged Ocular Nerve, Peking University Third Hospital, Beijing, China

²Institute of Medical Technology, Peking University Health Science Center, 49 North Garden Road, Haidian District, Beijing 100191, China

³Department of Ophthalmology, Guangdong Provincial People's Hospital (Guangdong Academy of Medical Sciences, Southern Medical University, Guangzhou, China

⁴Peking University First Hospital, Beijing, China



Correct

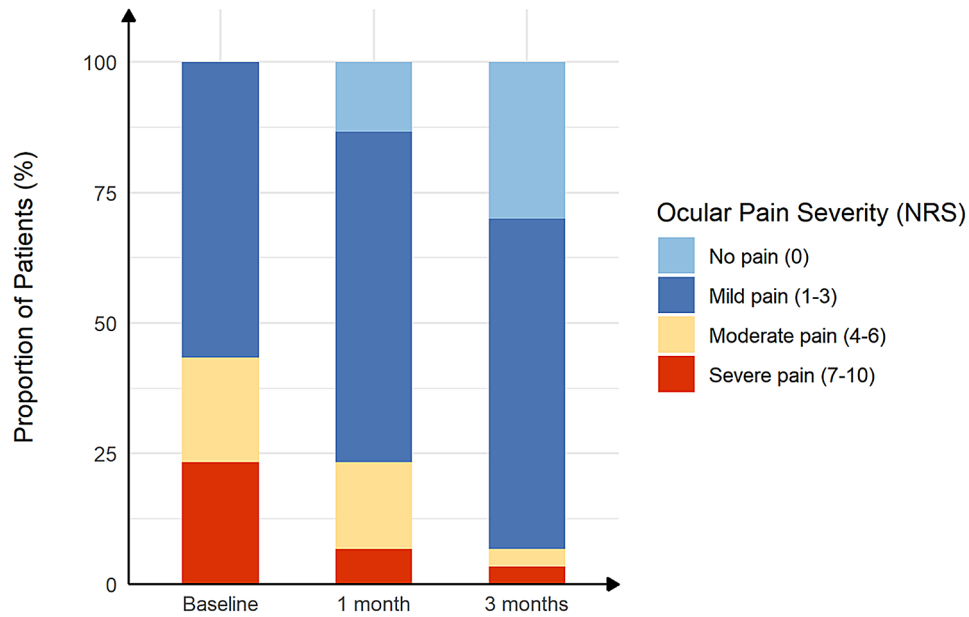


Fig. 3 The proportion of ocular pain severity in post-refractive surgery DED patients with ocular pain before and after treatment. The severity of ocular pain was scored according to Numerical Rating Scale (NRS) (range, 0–10)

Incorrect

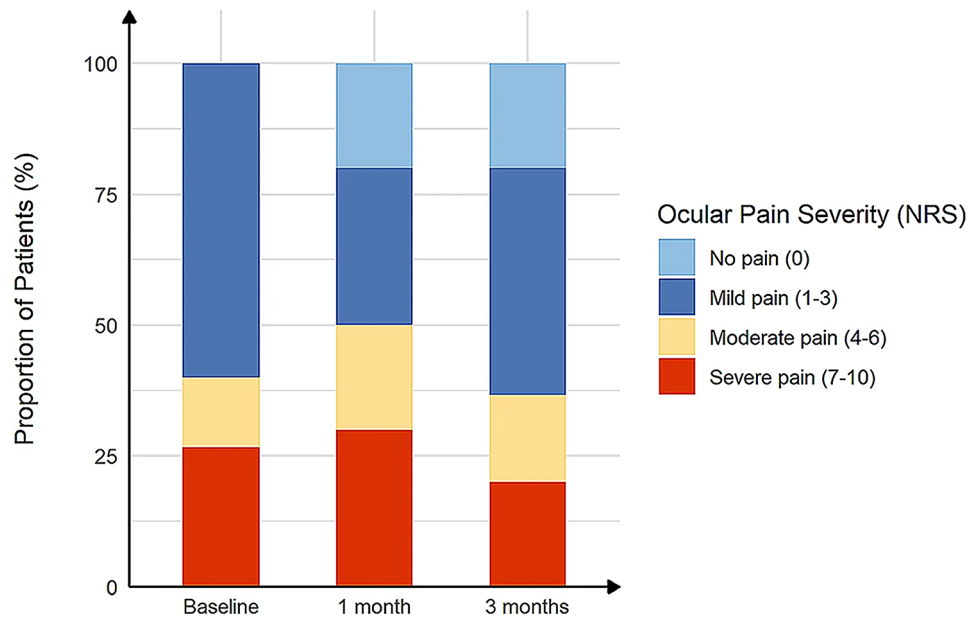


Fig. 3 The proportion of ocular pain severity in post-refractive surgery DED patients with ocular pain before and after treatment. The severity of ocular pain was scored according to Numerical Rating Scale (NRS) (range, 0–10)

The original article has been updated.

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References

1. Zhao L, Chen J, Duan H, et al. Efficacy of topical 0.05% cyclosporine A and 0.1% sodium hyaluronate in post-refractive surgery chronic dry eye patients with ocular pain. *BMC Ophthalmol.* 2024;24:28. <https://doi.org/10.1186/s12886-024-03294-z>.