



Erratum: Inverted ILM Flap Technique in Optic Disc Pit Maculopathy

Ali Tavallali¹, MD, FASRS; Yasaman Sadeghi², MD; Seyed-Hossein Abtahi^{3, 4}, MD; Hosein Nouri^{3, 5}, MD; Sanam Samadikhadem, MD⁶; Mitra Rezaei⁷, MD; Mehdi Mazloumi⁸, MD, MPH

¹Tavallali Eye Infirmary, Shiraz, Iran
²Bloomberg School of Public Health, Johns Hopkins University, Baltimore, MD, USA
³Ophthalmic Research Center, Research Institute for Ophthalmology and Vision Science, Shahid Beheshti University of Medical Sciences, Tehran, Iran

⁴Labbafinejad Medical Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran
⁵School of Medicine, Isfahan University of Medical Sciences, Isfahan, Iran
⁶Department of Ophthalmology, Imam Hossein Medical Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran
⁷School of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran
⁸Eye Research Center, Rasoul Akram Hospital, Iran University of Medical Sciences, Tehran, Iran

J Ophthalmic Vis Res 2023; 18 (4): 458-458

In the article titled "Inverted ILM Flap Technique in Optic Disc Pit Maculopathy" published on pages 320–329, Volume 18, Issue 2 of the *Journal of Ophthalmic and Vision Research*,^[1] the degree of the first author "Ali Tavallali" is "MD, FASRS" and his affiliation is "Tavallali Eye Infirmary, Shiraz, Iran". The online version of the article has therefore been updated on October, 2023 and can be accessible from https://doi.org/10.18502/jovr.v18i2.13189.

REFERENCES

1. Tavallali A, Sadeghi Y, Abtahi S-H, Nouri H, Samadikhadem S, Rezaei M, Mazloumi M. Inverted ILM flap technique in optic disc pit maculopathy. *J Ophthalmic Vis Res* 2023;18:230–239.