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Corrigendum

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Influence of postoperative posture on macular slippage after macula-off
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Schawkat, Megir; Valmaggia, Christophe; Lang, Corina; Scholl, Hendrik P N; Harsum, Steven; Guber, Ivo;
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Correction to: Influence of postoperative posture on macular slippage after macula-off retinal detachment: a randomized controlled trial

SCHAWKAT, Megir, *et al.*

Abstract

Erratum for : SCHAWKAT, Megir et al. Influence of postoperative posture on macular slippage after macula-off retinal detachment: a randomized controlled trial. In: *Ophthalmology and Therapy*, 2019, vol. 8, n° 4, p. 519-525. doi: 10.1007/s40123-019-0204-8 <https://archive-ouverte.unige.ch/unige:142255>

Reference

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CORRECTION

Correction to: Influence of Postoperative Posture on Macular Slippage after Macula-Off Retinal Detachment: A Randomized Controlled Trial

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Correction to: Ophthalmol Ther (2019) 8:519–525
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Ophthalmology and Therapy received a letter in regards to the study “Influence of Postoperative

The original article can be found online at <https://doi.org/10.1007/s40123-019-0204-8>.

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Posture on Macular Slippage after Macula-Off Retinal Detachment: A Randomized Controlled Trial” [1]. The authors of the letter highlighted this study’s similarity to another paper published by the same author group in the journal *Ophthalmology Retina* “How to Prevent Retinal Shift after Rhegmatogenous Retinal Detachment Repair” [2].

Following this, the reader’s letter [3] and author’s response and clarification [3] have been published in *Ophthalmology Retina*. The letter and response clarify the distinction between the two studies, which were based on the same patient group. In order to avoid duplicating the letter and response in *Ophthalmology and Therapy*, links are provided below:

Reader’s letter: <https://doi.org/10.1016/j.oret.2020.01.020>

Author’s response: <https://doi.org/10.1016/j.oret.2020.01.021>

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“Reprinted from *Ophthalmology Retina*, Vol 3, Issue 5, Josef Guber, Megir Schawkat, Corina Lang, Hendrik P. N. Scholl, Christophe Valmaggia, How to Prevent Retinal Shift after Rhegmatogenous Retinal Detachment Repair: A Prospective, Randomized Study, Pages 417–421, Copyright (2019), with permission from Elsevier.”

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2. Guber J, et al. How to prevent retinal shift after rhegmatogenous retinal detachment repair. *Ophthalmol Retin*. 2019;3(5):417–21.
3. Guber R, et al. How to prevent retinal shift after rhegmatogenous retinal detachment repair: a prospective, randomized study. *Ophthalmol Retin*. 2020;4(7):e5. <https://doi.org/10.1016/j.oret.2020.01.020>.
4. Guber J, Valmaggia C. Correspondence. *Ophthalmol Retin*. 2020;4(7):e5. <https://doi.org/10.1016/j.oret.2020.01.021>.