

Axial Length Control Using Repeated Low-Level Red Light Combined with Orthokeratology Compared with Orthokeratology Alone in Rapidly Progressing Myopic Children [Corrigendum]

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Following publication of the article, it has come to the authors attention that there are some errors in the Per-Protocol (PP) analysis. Specifically, the data from the main IPTW analysis (Table 2) was inadvertently duplicated into the PP analysis (Table A5) and its corresponding text during the manuscript formatting process.

The authors have re-verified the original datasets and statistical outputs. The true mean difference for the PP analysis (incorporating 22 children with adherence $\geq 80\%$ in the RLRL+OK group) at 12 months is -0.324 mm, rather than the mistakenly pasted -0.298 mm.

Page 1, Abstract, Results section, third sentence, the text “Sensitivity analyses confirmed robustness: PSM (-0.255 mm; $p < 0.001$) and PP (-0.298 mm; $p < 0.001$)” should read “Sensitivity analyses confirmed robustness: PSM (-0.255 mm; $p < 0.001$) and PP (-0.324 mm; $p < 0.001$)”.

Page 7, Sensitivity and Exploratory Analyses section, second sentence, the text “In the PP analysis restricted to RLRL+OK participants with adherence $\geq 80\%$, between-group differences were -0.132 mm at 3 months, -0.249 mm at 6 months, and -0.298 mm at 12 months (all $p < 0.001$; Supplementary Table A5)” should read “In the PP analysis restricted to RLRL+OK participants with adherence $\geq 80\%$, between-group differences were -0.141 mm at 3 months, -0.266 mm at 6 months, and -0.324 mm at 12 months ($p = 0.001$ at 3 months, and $p < 0.001$ at 6 and 12 months; Supplementary Table A5)”.

The error also impacts the original data for 3, 6, and 12 months timepoints in Supplementary Table A5. The correct Table A5 is as follows.

Table A5 Per-protocol analysis of Δ AL (adherence $\geq 80\%$)

Timepoint	Group difference (RLRL+OK vs OK-only)	95% CI	p-value
3 months	-0.141 mm	-0.223 to -0.058	0.001
6 months	-0.266 mm	-0.367 to -0.165	< 0.001
12 months	-0.324 mm	-0.422 to -0.225	< 0.001

The authors apologize for these errors.



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