## CORRECTION





## Correction to: Effectiveness of a photoscreener in identifying undiagnosed unilateral amblyopia at vision screening of 3-year-old children in Japan

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## **Correction to:**

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In the original publication, under Results section, in second paragraph, the sentence: "Of the 52 children..." should read as: Of the 52 children included in the study, the major reason for photoscreener referral was astigmatism (65.3%), followed by hyperopia (18.4%) (Table 2).

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