Erratum for “Effect of Cyclotorsion Compensation with a Novel Technique in Small Incision Lenticule Extraction Surgery for the Correction of Myopic Astigmatism”

The article “Effect of Cyclotorsion Compensation with a Novel Technique in Small Incision Lenticule Extraction Surgery for the Correction of Myopic Astigmatism” by Xu et al., which was published in the May 2019 issue of the Journal of Refractive Surgery (volume 35, number 5, pp. 301-308), has been amended to include a factual correction. An error was identified subsequent to its original printing. **Figure 1 is incorrect and the corrected figure appears below.** This error was acknowledged on page 280, volume 36, issue 4. The online article and its erratum are considered the version of record.

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**Figure 1.** Visual and refractive outcomes at 3 months after surgery. (A) Cumulative uncorrected distance visual acuity (UDVA) 3 months postoperatively and corrected distance visual acuity (CDVA) preoperatively. (B) Changes in Snellen lines of postoperative UDVA vs preoperative CDVA. (C) Changes in Snellen lines of CDVA postoperatively. (D) Attempted versus achieved spherical equivalent refraction at 3 months postoperatively. (E) Accuracy of spherical equivalent refraction. (F) Comparative amplitude of preoperative and 3-month postoperative astigmatism. (G) Target induced astigmatism vs surgically induced astigmatism vectors 3 months postoperatively. (H) Distribution of refractive astigmatism angle of error at 3 months postoperatively. SCC group = static cyclotorsion compensation; D = diopters.