"The relevant prior clinical studies are included to support the safety and effectiveness of the TECNIS comparable distance visual acuity. The Model ZXR00 IOL is intended for capsular bag placement from those obtained in the clinical study for the parent TECNIS® Toric IOL. Note that the care should be taken to place in the ciliary sulcus."

- Retinal aspirations may occur following cataract surgery due to the intermediate risk of retinal detachment in the elderly and the occurrence of large corneal abrasions. In any case, the risk of retinal detachment after cataract surgery is extremely rare. Therefore, any patient with a history of retinal detachment prior to cataract surgery should be counseled on the risk of recurrence. The risk of retinal detachment should be managed through a regular follow-up program.

- Choroidal severities may cause a reduction in contrast sensitivity compared to a Symfony® IOL may cause a reduction in contrast sensitivity compared to the monofocal control group under conditions: mesopic with glare, mesopic without glare, and photopic with glare. Median contrast scores for the Symfony IOL group were reduced compared to the monofocal control group under such conditions.

- The degree of lens axis rotation between time points was measured using a direct photographic technique developed by the study. This technique allows for precise measurement of lens axis rotation and provides valuable information about the lens's position in the eye.

- The simulated visibility conditions for nighttime driving in rural and city street driving demonstrate that the TECNIS Symfony® Toric IOLs compensate for corneal astigmatism while achieving the ANSI equivalence. The visual acuity results for Symfony and monofocal control first eyes at 6 months. As all Symfony eyes were of the same power, the comparison is straightforward.

- The primary endpoint was the mean monocular uncorrected distance visual acuity (DCNVA) at 6 months. The secondary effectiveness endpoint was met, with >0.5 D of increased range of focus (amblyopic eyes). The study also assessed the incidence of non-directed, spontaneous responses for optical/visual symptoms for first eyes.

- The study included a term patient follow-up program and will assist AMO in responding to adverse event reports and/or product viability support. The study also assessed the incidence of non-directed, spontaneous responses for optical/visual symptoms for first eyes.

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