

**ESPS Peer-review Report**
**Name of Journal:** World Journal of Ophthalmology

**ESPS Manuscript NO:** 9350

**Title:** Considerations in the Management of Single-Piece Intraocular Lens (IOL) Outside the Capsular Bag

**Reviewer code:** 00505047

**Science editor:** Xiu-Xia Song

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CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

**COMMENTS TO AUTHORS**

1. Glaucoma in the SPA group may be caused by intraocular inflammation, but also could be steroid glaucoma. Can the authors describe more details? 2. In the conclusion the authors mentioned about toric IOL may rotate following placement in sulcus, but not describing the degrees of rotation. Only the table showed postoperative high astigmatism in 2 cases with toric IOL. More references should be discussed about the rotation of sulcus toric IOL. 3. Why the SPA Group had better VA than the 3p group, but had more complications? Because the 3p group had a case of AMD? 4. Table 1 and 2 abbreviation should describe underlying the tables, such as SPA, POM, BGI.