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ESPS Peer-review Report

Name of Journal: World Journal of Diabetes

ESPS Manuscript NO: 7748

Title: Perfluorocarbon Liquid (PFCL) use in Minimally Invasive Vitreoretinal Surgery (23-gauge TSV) and Preoperative Intravitreal Bevacizumab for Membrane Dissection in Diabetic Tractional Retinal Detachment

Reviewer code: 00505269

Science editor: Ling-Ling Wen

Date sent for review: 2013-11-30 13:59

Date reviewed: 2014-02-14 03:58

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 type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input 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)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

This is a very interesting and well written manuscript in where the author describes the use of preoperative bevacizumab and en-bloc perfluorodissection, for the management of diabetic tractional retinal detachment. The sample is large enough and the data is valuable. The authors should try to include in their discussion the latest evidence and references regarding the original technique by Quiroz-Mercao et. al.



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Reviewer code: 00505061

Science editor: Ling-Ling Wen

Date sent for review: 2013-11-30 13:59

Date reviewed: 2014-03-02 01:10

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 type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input 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	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Dr. Fernando Arevalo and coauthors have submitted a very interesting and well written manuscript, named "Perfluorocarbon liquid use in minimally invasive vitreoretinal surgery (23 G) and preoperative intravitreal bevacisumab for membrane dissection in diabetic tractional retinal detachment". Surgery in such difficult cases may have lots of intra- and postoperative complications. Dr. Arevalo has described and discussed a method for en-block perfluorodissection in eyes, preoperatively prepared with bevacisumab. The application of this method in 114 consecutive cases with tractional retinal detachment in patients with proliferative diabetic retinopathy demonstrated good anatomical and functional postoperative results, short duration of surgery and fewer complications. This technique may be a method of choice in such difficult cases. The manuscript is interesting, well written and should be published.