

ESPS Peer-review Report

Name of Journal: World Journal of Ophthalmology

ESPS Manuscript NO: 6293

Title: MULTIFOCAL GRANULOMATA IN PRESUMED TOXOCARA CANIS INFECTION IN ADULT

Reviewer code: 00505045

Science editor: Song, Xiu-Xia

Date sent for review: 2013-10-14 22:18

Date reviewed: 2013-10-19 21:47

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)		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

The authors described a case with presumed ocular toxocariasis. The different point of this case is multifocal granulomas. Before the publication I recommend following points to be reviewed. 1. The authors should indicate the locations of granulomas by arrows or asterix in the picture. These granulomas are hardly seen on montage photograph of the fundus, in otherwise picture seems to typical toxocariasis 2. The authors emphasise the IgG detection in the anterior chamber but they found positive IgE titers in their patients. Do they say something about this point? 3. The performed vitrectomy to remove epiretinal membranes. Do they add something about whether the vitrectomy is really required (indications of vitrectomy). 4. Larva is seen within the granuloma, therefore it is not surprising that larva was not seen on the histopathology of epiretinal membranes. 5. In the case report section: OCT and AC should be given as optical coherence tomography and anterior chamber because there is no previous usage and abbreviations of them.

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Name of Journal: World Journal of Ophthalmology

ESPS Manuscript NO: 6293

Title: MULTIFOCAL GRANULOMATA IN PRESUMED TOXOCARA CANIS INFECTION IN ADULT

Reviewer code: 00505064

Science editor: Song, Xiu-Xia

Date sent for review: 2013-10-14 22:18

Date reviewed: 2013-10-22 19:01

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" 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)		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

well-written case report good figures

ESPS Peer-review Report

Name of Journal: World Journal of Ophthalmology

ESPS Manuscript NO: 6293

Title: MULTIFOCAL GRANULOMATA IN PRESUMED TOXOCARA CANIS INFECTION IN ADULT

Reviewer code: 00505049

Science editor: Song, Xiu-Xia

Date sent for review: 2013-10-14 22:18

Date reviewed: 2013-10-25 15:46

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 checked="" 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)		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 manuscript entitled "Multifocal Granulomata in Presumed Toxocara Canis Infection in Adult" to report a 45 years old case with fibrous membranous band extending from optic disc to temporal periphery with subretinal exudation and exudative retinal detachment temporally. A positive IgE titer of Toxocara was also found in AC tapping. This is an interesting paper and well written. Only one question is the visual acuity, it is hard to understand the meaning of 6 / 5N6 and CF < N36. Please revise these as more popular to understand by reader.