

Appendix 2. Questionnaire Sheet for the Revision of IWOS Criteria for the Diagnosis of Ocular Sarcoidosis

Please answer the questionnaires by selecting one from the pulldown of each criterion and enter your comment. Please return this sheet to Hiroshi Takase (htakase.oph@tmd.ac.jp) by March 20th.

Your Name: Institute: E-mail address:

Click the pink box and choose agree or disagree

↓ ↓ ↓

Click the pink box and choose agree or disagree

↓ ↓ ↓

Click the pink box and choose agree or disagree

↓ ↓ ↓

Click the pink box and choose agree or disagree

↓ ↓ ↓

↓ ↓ ↓

I. Other causes of granulomatous uveitis must be ruled out.

II. Intraocular clinical signs suggestive of ocular sarcoidosis

- 1 Mutton-fat KPs (large and small) and/or iris nodules at pupillary margin (Koepe) or in stroma (Busacca).
- 2 Trabecular meshwork (TM) nodules and/or tent-shaped peripheral anterior synechia (PAS).
- 3 Snowballs/string of pearls vitreous opacities.
- 4 Multiple chorioretinal peripheral lesions (active & atrophic).
- 5 Nodular and/or segmental peri-phlebitis (± candlewax drippings) and/or macroaneurism in an inflamed eye.
- 6 Optic disc nodule(s)/granuloma(s) and/or solitary choroidal nodule.
- 7 Bilaterality (assessed by ophthalmological examinations including ocular imagings showing subclinical inflammation).

III. Systemic investigations in suspected ocular sarcoidosis.

- 1 BHL by chest X-ray, chest CT scan.
- 2 Negative tuberculin test or interferon-gamma releasing assays.
- 3 Elevated serum angiotensin converting enzyme (ACE)
- 4 Elevated serum lysozyme.
- 5 Elevated serum soluble IL-2 receptor.
- 6 Elevated serum calcium
- 7 Elevated serum gamma-globulin
- 8 Elevated serum KL-6
- 9 Elevated CD4/CD8 ratio (>3.5) in BAL fluid
- 10 Abnormal accumulation of Gallium-67 scintigraphy or 18F-fluorodeoxyglucose PET

IV. Diagnostic criteria

- Definite OS: Biopsy supported diagnosis with compatible uveitis.
- Presumed OS: Biopsy not supported, but BHL present with 2 suggestive intraocular signs
If disagree, how many intraocular signs would be appropriate?
- Probable OS: Biopsy not supported and BHL absent, but 3 suggestive intraocular signs of 7 and 2 systemic investigations of 9.
If disagree, how many intraocular signs would be appropriate?
If disagree, how many systemic investigations would be appropriate?

Click here and choose one

↓ ↓ ↓

↓ ↓ ↓

↓ ↓ ↓

Enter your comments if you have.

↓ ↓ ↓

Enter your comments for each clinical sign if you have.

↓ ↓ ↓

Enter your comments for each systemic investigation if you have.

↓ ↓ ↓

Enter your comments for each category if you have.

↓ ↓ ↓

↓ ↓ ↓

General comments: