or drug efficacy.

6. A method for evaluating toxicity or drug efficacy of a test substance, comprising contacting the substance with a cell aggregate comprising a ciliary marginal zone-like structure produced by the production method according to any one of claims 1 to 4, and assaying an influence of the substance on the structure or the aggregate.

7. ~~Use of a~~A cell aggregate comprising a ciliary marginal zone-like structure produced by the production method according to any one of claims 1 to 4, for use as a biological material for transplantation.

8. ~~A method of treating a disease due to a disorder of retinal tissue, comprising transplanting an effective amount of~~ Use of a cell aggregate comprising a ciliary marginal zone-like structure produced by the production method according to any one of claims 1 to 4 in the manufacture of a medicament for treating a disease due to a disorder of retinal tissue, wherein an effective amount of the cell aggregate is to be transplanted to a subject in need of the transplantation.

9. A cell aggregate comprising a ciliary marginal zone-like structure produced by the production method according to any one of claims 1 to 4, which is for use for the treatment of a disease due to a disorder of the ciliary marginal zone-like structure.

10. A cell aggregate comprising a ciliary marginal zone-like structure produced by the production menthod according to any one of claims 1 to 4.