

Classification of staphyloma. A new classification of posterior staphyloma according to its location and extent. The staphyloma type is renamed according to its location and distribution. Type I → wide, macular staphyloma, Type II → narrow, macular staphyloma, Type III → peripapillary staphyloma, Type IV → nasal staphyloma, Type V → inferior staphyloma, Others → staphylomas other than type I to V. Reprinted with permission from Ohno-Matsui K. Proposed classification of posterior staphylomas based on analyses of eye shape by 3D-MRI. *Ophthalmology*. 2014;121:1798-1809. © 2014 American Academy of Ophthalmology. Published by Elsevier Inc.

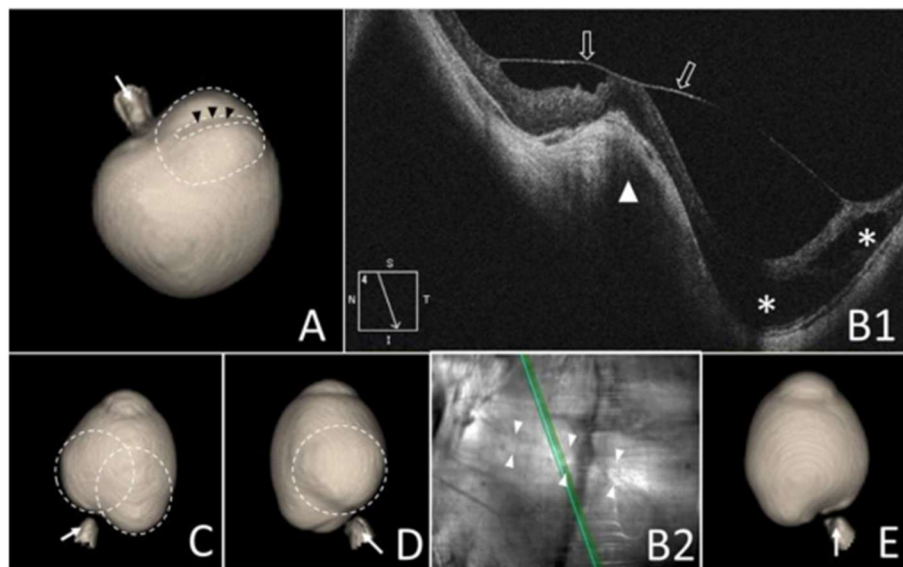


Figure 7. Binocular temporally distorted eyes, other staphylomas. Binocular PM in a 52-year-old female patient whose SEs were -23 D/ -23 D, BCVA values were 1.00 Log MAR/1.30 Log MAR, and ALs were 28.26 mm/28.20 mm in the right and left eyes, respectively. The white arrow in the figure indicates the optic nerve. The 3D-MRI of the right eye (C, D): the norma basilaris and nasal view; two PS areas in different positions, with temporal distortions of the eye shape. OCT of the right eye (B1, B2): the white hollow arrows indicate proliferative membrane traction; the asterisk indicates the formation of inner and outer retinoschisis. The white triangle in B1 shows the dome-shaped macula (DSM), corresponding to the area indicated by the white arrowhead in B2 and the area indicated by the black arrowheads in (A). The 3D-MRI of the left eye (E): temporally distorted eyes; other staphylomas were the same as those in the right eye.