We read with interest the article by Shiragami et al on Displacement of the Retina in vivo using optical coherence tomography. Ophthalmology 2010;117:2003–9.

Shiragami et al also reported that none of their 27 patients with postoperative retinal displacement had cycloversion.

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Figure 1. Fundus autofluorescence image following a retinal detachment treated with vitrectomy and intraocular gas. In the uppermost image, displacement of the vessels is seen. The old site of vessels is highlighted in red on the lowermost enlargement. Blue circles are shown centred on the optic disc for illustration in the enlargement. At a given distance from the disc (i.e., along either blue arc) the extent of displacement varies progressively between the superior and inferior vessels shown.