

Table 1. General characteristics of study groups classified by preoperative foveal microstructures visualized with swept source optical coherence tomography

Continuity of preoperative ELM and Ez	ELM+, Ez+ (Group A)	ELM+, Ez- (Group B)	ELM-, Ez- (Group C)	<i>P Value</i>
Number of eyes	9	25	8	–
Age (Years)	46.0 ± 19.7	58.8 ± 16.7	56.5 ± 22.9	0.38
Gender (Male / Female)	4 / 5	19 / 6	3 / 5	0.07*
Surgery (SB / PPV / PPV + PEA + IOL)	5 / 2 / 2	4 / 9 / 12	2 / 2 / 4	0.29*

ELM, external limiting membrane; Ez, Ellipsoid zone; IOL, intraocular lens; PEA, phacoemulsification and aspiration; PPV, pars plana vitrectomy; SB, scleral buckling

* Fisher's exact test