

Supplemental file 2: Baseline characteristics and outcomes in eyes with or without development of dissociated optic nerve fibre layer following vitrectomy and internal limiting membrane peeling for primary rhegmatogenous retinal detachment.

Parameters	DONFL^a absent (n=18)	DONFL present (n=12)	p value (statistical test)
Age- years (mean± SD)	49.3± 13.4	53.5± 11.4	0.38 (<i>Student t test</i>)
Sex- Male: Female	15:3	9:3	0.65 (<i>Fischer exact test</i>)
Duration of RRD ^b (days)- mean± SD (median, range)	41.7± 34.6 (30, 3 to 90)	33.6± 28.0 (25, 4 to 90)	0.63 (<i>Mann Whitney test</i>)
Baseline CDVA ^c (LogMAR ^d)- mean± SD (median, range)	1.92± 0.45 (2, 0.78 to 2.3)	1.81± 0.51 (2, 0.78 to 2.3)	0.58 (<i>Mann Whitney test</i>)
Final CDVA (LogMAR)- mean± SD (median, range)	0.65± 0.43 (0.5, 0.18 to 1.78)	0.72± 0.53 (0.65, 0.18 to 2.3)	0.84 (<i>Mann Whitney test</i>)
Final CMT ^e (µm)	273.6± 52.4	260.2± 103.7	0.65 (<i>Student t test</i>)

Footnote: ^aDONFL Dissociated optic nerve fibre layer, ^bRRD Rhegmatogenous retinal detachment, ^cCDVA Corrected distance visual acuity, ^dMAR Minimum angle of resolution, ^eCMT Central macular thickness.