

e-Table 8: Change in visual and functional outcomes of the No ILM peeling group with or without epiretinal membrane recurrence

BCVA: best corrected visual acuity (ETDRS scale); CMT: central macular 1000- μ m diameter thickness (μ m); pRNFL: peripapillary retinal nerve fiber layer thickness (μ m); *: statistically significant

	No ILM peeling group without ERM recurrence N=37	No ILM peeling group with ERM recurrence N=9	P value
Difference in the number of microscotomas			
between D0 and M1 (\pm SE) (N missing)	-1.94 (\pm 9.70) (3)	-2.89 (\pm 12.32) (0)	0.6983
between D0 and M6 (\pm SE) (N missing)	-4.77 (\pm 9.77) (6)	-4.75 (\pm 11.50) (1)	0.2490
between D0 and M12 (\pm SE) (N missing)	-0.91 (\pm 7.40) (14)	1.25 (\pm 5.23) (1)	0.1326
Difference of BCVA			
between D0 and M1 (\pm SE) (N missing)	4.86 (\pm 7.23) (0)	3.89 (\pm 5.78) (0)	0.7201
between D0 and M6 (\pm SE) (N missing)	8.45 (\pm 8.05) (6)	0.00 (\pm 7.86)* (0)	0.0175
between D0 and M12 (\pm SE) (N missing)	7.73 (\pm 11.41) (11)	2.13 (\pm 13.58) (1)	0.2021
Difference in mean sensibility			
between D0 and M1 (\pm SE) (N missing)	2.23 (\pm 6.20) 4	1.05 (\pm 3.32) 0	0.6264
between D0 and M12 (\pm SE) (N missing)	2.48 (\pm 5.20) (7)	1.44 (\pm 2.28) (1)	0.6828
between D0 and M12 (\pm SE) (N missing)	2.27 (\pm 5.80) (14)	0.04 (\pm 2.14) (2)	0.3592
Difference in CMT			
between D0 and M1 (\pm SE) (N missing)	-66.35 (\pm 84.56) (0)	-64.44 (\pm 68.82) (0)	0.9014
between D0 and M6 (\pm SE) (N missing)	-94.45 (\pm 81.82) (6)	-9.89 (\pm 131.59) (0)	0.0634
between D0 and M12 (\pm SE) (N missing)	-94.85 (\pm 90.51) (11)	-33.00 (\pm 137.94) (0)	0.3080
Difference in superior pericentral macular thickness			
between D0 and M1 (\pm SE) (N missing)	-51.92 (\pm 44.82) (0)	-28.00 (\pm 53.82) (0)	0.2509
between D0 and M6 (\pm SE) (N missing)	-65.84 (\pm 52.25) (6)	14.67 (\pm 59.54)* (0)	0.0040
between D0 and M12 (\pm SE) (N missing)	-78.92 (\pm 56.00) (11)	-20.25 (\pm 65.42)* (1)	0.0324
Difference in nasal pericentral macular thickness			
between D0 and M1 (\pm SE) (N missing)	-36.11 (\pm 41.01) (0)	-26.67 (\pm 44.70) (0)	0.6798
between D0 and M6 (\pm SE) N missing	-41.06 (\pm 54.37) (6)	2.78 (\pm 46.35) (0)	0.0678
between D0 and M12 (\pm SE) (N missing)	-51.08 (\pm 55.33) (11)	-21.13 (\pm 42.54) (1)	0.2242
Difference in inferior pericentral macular thickness			
between D0 and M1 (\pm SE)	-57.86 (\pm 50.64)	-40.33 (\pm 45.38)	0.4668

(N missing)	(0)	(0)	
between D0 and M6 (\pm SE)	-74.00 (\pm 62.29)	-30.44 (\pm 43.92)	0.09090
(N missing)	(6)	(0)	
between D0 and M12 (\pm SE)	-79.46 (\pm 63.83)	-45.88 (\pm 25.62)	0.2896
(N missing)	(11)	(1)	
Difference in temporal pericentral macular thickness			
between D0 and M1 (\pm SE)	-64.57 (\pm 69.34)	-36.22 (\pm 32.41)	0.0764
(N missing)	(0)	(0)	
between D0 and M6 (\pm SE)	-87.81 (\pm 53.46)	5.00 (\pm 71.12)*	0.0027
(N missing)	(6)	(0)	
between D0 and M12 (\pm SE)	-94.54 (\pm 70.22)	-30.00 (\pm 69.65)*	0.0443
(N missing)	(11)	(1)	
Difference in temporal superior pRNFL			
between D0 and M1 (\pm SE)	6.24 (\pm 22.71)	13.11 (\pm 13.10)	0.6350
(N missing)	(3)	(0)	
between D0 and M6 (\pm SE)	0.94 (\pm 16.83)	11.11 (\pm 14.06)	0.1398
(N missing)	(6)	(0)	
between D0 and M12 (\pm SE)	-0.32 (\pm 16.53)	0.75 (\pm 13.95)	0.8674
(N missing)	(12)	(1)	
Difference in temporal pRNFL			
between D0 and M1 (\pm SE)	0.89 (\pm 14.55)	1.74 (\pm 10.12)	0.9999
(N missing)	(3)	(0)	
between D0 and M6 (\pm SE)	-7.88 (\pm 17.11)	-0.41 (\pm 10.72)	0.2775
(N missing)	(6)	(0)	
between D0 and M12 (\pm SE)	-11.68 (\pm 18.75)	-5.08 (\pm 11.94)	0.3516
(N missing)	(12)	(1)	
Difference in temporal inferior pRNFL			
between D0 and M1 (\pm SE)	4.44 (\pm 18.87)	2.67 (\pm 19.90)	0.9054
(N missing)	(3)	(0)	
between D0 and M6 (\pm SE)	-5.19 (\pm 21.14)	-8.56 (\pm 33.10)	0.8721
(N missing)	(6)	(0)	
between D0 and M12 (\pm SE)	-10.36 (\pm 23.41)	0.38 (\pm 10.61)	0.3727
(N missing)	(12)	(1)	