

Table S1: Threshold sensitivity at Abnormal 24-2 Visual Field Points Depressed <1% in the Central 10 degrees and Related Parafoveal Scotomas on 10-2 Visual Field Test

Threshold Sensitivity at Abnormal 24-2 VF Points (<1%) (n=64 eyes)	Related Parafoveal Scotomas on 10-2 Visual Field Test				
Threshold Sensitivity at Central-most 4 test points	Arcuate	Partial Arcuate	Minimal Defect	P -value*	
	n=26	n=16	n=22	Arcuate vs Partial Arcuate defect	Arcuate vs Minimal Defect
Between <0-10dB	7 (27%)	0	1 (4.5%)	0.06	0.09
Between 11-20dB	3 (11.5%)	2 (12.5%)	0	0.99	0.29
Between 21-30dB	10(38.4%)	7 (43.7%)	9 (41%)	0.73	0.99
No defect	6 (23%)	7 (43.7%)	12 (54.5%)	0.15	0.024
Threshold Sensitivity at paracentral 8 test points					
Between <0-10dB	9 (34.6%)	1(6.2%)	0	0.036	0.007
Between 11-20dB	5 (19.2%)	3 (18.7%)	3 (13.6%)	0.96	0.89
Between 21-30dB	12 (46%)	12 (75%)	18 (81.8%)	0.06	0.45
No defect	0	0	1 (4.5%)	-	0.93

Abbreviations: VF= visual field; dB= decibels. Data are expressed in number (%) of eyes from each group.

* Pearson's Chi-square test.