

Supplementary Table 3. Change in ERG parameters between the first and most recent visit. In participants with at least 3 years of follow up, 30Hz latency slowed between first and last visits with $P=0.002$. There was no statistically significant change in any ERG parameter between first and last visit in those patients who had at least two electroretinograms recorded at least 5 years apart. * $P<0.05$

ERG parameters	≥ 3 yrs follow-up (N=29)		≥ 5 yrs follow-up (N=21)	
	Mean ± SD (log μV)	P value =	Mean ± SD (log μV)	P value =
a-wave amplitude (log μV)	-0.011 ± 0.095	0.54	0.001 ± 0.091	0.97
b-wave amplitude (log μV)	0.017 ± 0.135	0.5	0.037 ± 0.128	0.19
Photopic amplitude (log μV)	-0.051 ± 0.152	0.08	-0.034 ± 0.140	0.28
30 Hz amplitude (log μV)	-0.056 ± 0.133	0.032*	-0.032 ± 0.135	0.30
b/a ratio	0.04 ± 0.17	0.22	0.06 ± 0.18	0.15
Photopic latency (msec)	0.7 ± 1.9	0.06	0.4 ± 1.6	0.31
30Hz latency (msec)	0.9 ± 1.5	0.002*	0.6 ± 1.3	0.053
Statistics of visits	<ul style="list-style-type: none"> • Median follow up = 7.0 years; range = 3.0 to 13.2 years • Mean age at baseline = 36 years; range = 7.5 to 62 years 		<ul style="list-style-type: none"> • Median follow up = 9.3 years; range = 5.7 to 13.2 years • Mean age at baseline = 30 years; range = 7.5 to 62 years 	