Fig. S2. ERG Naka-Rushton Parameters. (A) Mean Vmax amplitude ratios (treated/non-treated) at 1-12 months post-surgery normalized to pre-surgery baseline (0 months). Asterisk indicates significant reduction in Vmax ratio at 3 months post-surgery compared with baseline (p<0.01) (B) Difference in logK between treated and untreated eyes was elevated between 1-12 months post-surgery; asterisks indicates difference reaches significance at 1 month (p<0.035) and 6 months (p<0.048).