



Figure S1. Change in drusen height based on retinal location in Rhesus macaques over 2 years

(A-C) Scatterplots showing drusen height at each location for 5 rhesus macaques at years 0 and 2, in the 1mm central circle (A), 3mm inner ring (B), and 5mm outer ring (C). **(D-F)** Bar graphs comparing the proportion of new, enlarged, stable, regressed, and collapsed drusen in animals at these 3 retinal locations. Data are presented as means \pm SEM. N = 5 animals (10 eyes) per group.