

Supplementary Figure 1. Relationship between inner retinal layer thickness and FAZ shape in subjects with ACHM. **(A)** There was no significant relationship between inner retinal layer thickness and FAZ circularity index in subjects with ACHM (Deming regression: y = -0.000142x + 0.545, p = 0.27). **(B)** There was also no significant relationship between inner retinal layer thickness and FAZ roundness in subjects with ACHM (Deming regression: y = -0.000831x + 0.785, p = 0.44). 95% confidence intervals (dashed lines) were calculated using the jackknife method. See main manuscript text for definitions of FAZ circularity index and FAZ roundness.