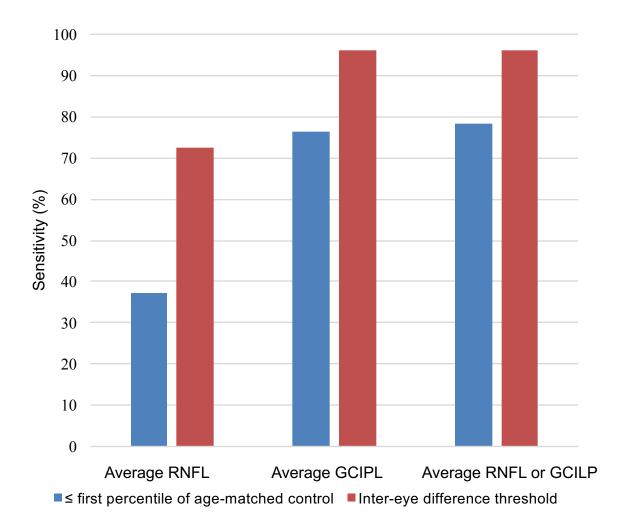
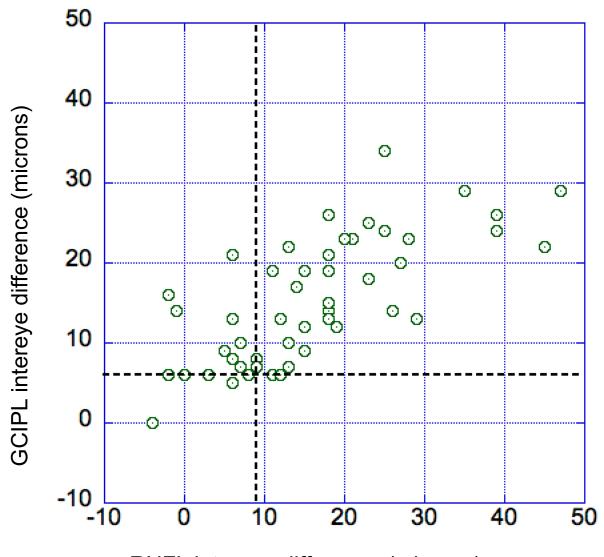
Supplemental Figure 1: **Sensitivity of OCT calculated by two methods**. Sensitivity of OCT in detecting prior optic neuritis by using a thickness $\leq 1^{st}$ percentile of age-matched controls in the Zeiss database (blue bars). Sensitivity of OCT in detecting prior optic neuritis by using a 99th percentile intereye difference threshold of ≥ 9 µm in RNFL, ≥ 6 µm in GCIPL, or either thicknesses as a threshold (red bars).

Supplemental Figure 2: Comparison of intereye RNFL and GCIPL differences. The 99^{th} intereye threshold is shown for both RNFL ($9\mu m$) and GCIPL ($6\mu m$). All eyes that met the 99^{th} percentile intereye threshold for RNFL thinning also met the 99^{th} percentile intereye threshold for GCIPL, while 12 eyes met the GCIPL 99^{th} intereye threshold that did not meet the RNFL threshold.





RNFL intereye difference (microns)