

Supplementary Figure

Supplementary Figure: Schematic outlining the placement of the circle measurement tool of the Heidelberg Eye Explorer to estimate the average diameter of the foveal avascular zone. The center of the tool was placed over the presumed center of the fovea and the size of the circle (yellow) interactively adjusted such that the sum of the avascular areas falling outside (green) and vascular areas falling inside (red) the calliper circle were of approximately equal size.

