

Online Resource 4. Descriptive statistics of choroidal parameters (thickness, En-face p-CVD, and En-face p-CVS) for all participants

Characteristic	N = 162
Central area: Thickness (μm)	295.0 $\pm$ 84.8; 290.5
Middle ST: Thickness (μm)	299.2 $\pm$ 76.7; 292.0
Middle SN: Thickness (μm)	244.7 $\pm$ 71.1; 237.5
Middle IT: Thickness (μm)	264.5 $\pm$ 71.6; 262.5
Middle IN: Thickness (μm)	189.6 $\pm$ 57.6; 181.0
Peripheral ST: Thickness (μm)	230.5 $\pm$ 46.0; 221.5
Peripheral SN: Thickness (μm)	219.1 $\pm$ 59.5; 216.5
Peripheral IT: Thickness (μm)	204.4 $\pm$ 43.9; 197.5
Peripheral IN: Thickness (μm)	161.5 $\pm$ 38.1; 156.0
Central area: En-face p-CVD (%)	43.9 $\pm$ 4.3; 43.4
Middle ST: En-face p-CVD (%)	43.7 $\pm$ 4.2; 43.6
Middle SN: En-face p-CVD (%)	41.2 $\pm$ 3.7; 41.2
Middle IT: En-face p-CVD (%)	43.8 $\pm$ 3.6; 43.9
Middle IN: En-face p-CVD (%)	40.8 $\pm$ 3.2; 40.5
Peripheral ST: En-face p-CVD (%)	43.9 $\pm$ 3.5; 43.8
Peripheral SN: En-face p-CVD (%)	42.0 $\pm$ 3.2; 42.0
Peripheral IT: En-face p-CVD (%)	44.4 $\pm$ 3.3; 43.8
Peripheral IN: En-face p-CVD (%)	41.1 $\pm$ 2.9; 41.1
Central area: En-face p-CVS (pixels)	10.1 $\pm$ 1.0; 10.0
Middle ST: En-face p-CVS (pixels)	10.2 $\pm$ 1.1; 10.2
Middle SN: En-face p-CVS (pixels)	9.5 $\pm$ 0.9; 9.5
Middle IT: En-face p-CVS (pixels)	10.1 $\pm$ 1.0; 10.1
Middle IN: En-face p-CVS (pixels)	9.1 $\pm$ 0.8; 9.0
Peripheral ST: En-face p-CVS (pixels)	9.8 $\pm$ 0.9; 9.7
Peripheral SN: En-face p-CVS (pixels)	9.3 $\pm$ 0.8; 9.2
Peripheral IT: En-face p-CVS (pixels)	9.7 $\pm$ 0.9; 9.7
Peripheral IN: En-face p-CVS (pixels)	8.6 $\pm$ 0.7; 8.6

The mean $\pm$ standard deviation; median was used for continuous variables.

Abbreviations: p-CVD, planarized choroidal vessel density; p-CVS, planarized choroidal vessel size.