

Online Resource 5. Area under the curve for sex differentiation based on choroidal parameters: comparisons of En-face p-CVS with central choroidal thickness and macular choroidal luminal proportion

Characteristics	AUC	95% confidence intervals	P-values*	P-values†
Central choroidal thickness (µm)	0.553	0.464–0.642	-	0.063
Choroidal luminal proportion: Macula (%)	0.672	0.584–0.760	0.063	-
En-face p-CVS : Center area (pixels)	0.627	0.541–0.714	0.026	0.480
En-face p-CVS : Middle area, ST (pixels)	0.651	0.565–0.737	0.041	0.741
En-face p-CVS : Middle area, SN (pixels)	0.563	0.473–0.652	0.822	0.089
En-face p-CVS : Middle area, IT (pixels)	0.603	0.515–0.692	0.241	0.282
En-face p-CVS : Middle area, IN (pixels)	0.590	0.501–0.678	0.423	0.198
En-face p-CVS : Peripheral area, ST (pixels)	0.665	0.581–0.749	0.038	0.913
En-face p-CVS : Peripheral area, SN (pixels)	0.583	0.495–0.671	0.499	0.163
En-face p-CVS : Peripheral area, IT (pixels)	0.632	0.547–0.717	0.106	0.523
En-face p-CVS : Peripheral area, IN (pixels)	0.626	0.539–0.712	0.143	0.464

Using the DeLong test, P-values denoted by an asterisk (*) correspond to comparisons with central choroidal thickness, while those with a dagger (†) correspond to comparisons with the choroidal luminal proportion in the macula. **Abbreviations:** p-CVS, planarized choroidal vessel size; AUC, area under the curve.