Table 2: Optic Nerve Topography

	African Descent n=126 Mean (SD)	Significant p-values	European Descent n=219 Mean (SD)	Significant p-value	Hispanic n=76 Mean (SD)	Significant p-value	Indian n=77 Mean (SD)	Significant p-value	Japanese n=126 Mean (SD)	Significant p-value
Disc Area (mm^2)	2.09 (0.41)	E^c	1.81 (0.38)	A^c-H^c-I^b-J^b	2.06 (0.37)	E^c	2.03 (0.31)	E^b	1.93 (0.37)	E^b
CDR	0.31 (0.20)	I^a	0.23 (0.21)	I^b	0.26 (0.20)	I^a	0.36 (0.19)	A^a-E^b-H^a	0.30 (0.22)	
Vertical CDR	0.55 (0.19)		0.47 (0.23)	I^a	0.53 (0.16)		0.58 (0.18)	E^a	0.53 (0.21)	
Cup Area (mm^2)	0.70 (0.49)	I^a	0.45 (0.47)	I^b	0.58 (0.48)	I^a	0.76 (0.46	A^a-E^b-H^a	0.64 (0.53)	
Rim Area (mm^2)	1.39 (0.34)	I^a	1.36 (0.39)	I^a	1.48 (0.39)	I^a	1.27 (0.36)	A^a-E^a-H^a	1.29 (0.38)	

Key to p-values: p-values for comparisons between African Descent (A), European Descent (E), Hispanic (H), Indian (I), and Japanese (J). Superscripts indicate p-value ranges: a = <0.05 to >0.005, b = <0.005 to >0.0001, c = <0.0001. Disc area adjusted for age and axial length. All other comparison between groups adjusted for age, disc area and axial length. CDR = Cup to Disc Ratio, SD = Standard Deviation. mm=millimeter.