



b
 ONSD, ETD, and ONSD/ETD ratio measured using magnetic resonance imaging.

	Mean±SD (95%CI)	Median(IQR)	Minimum	Maximum
ONSD(mm)				
Right	4.75±0.49(4.71-4.80)	4.80(4.40-5.10)	3.60	6.80
Left	4.76±0.50(4.71-4.81)	4.70(4.40-5.10)	3.60	6.10
Overall*	4.76±0.43(4.72-4.80)	4.75(4.45-5.05)	3.65	6.20
ETD(mm)				
Right	22.00±1.41(21.86-22.14)	22.10(21.10-22.90)	17.30	27.20
Left	22.12±1.41(21.98-22.25)	22.10(21.20-23.10)	18.10	26.40
Overall*	22.06±1.28(21.94-22.18)	22.00(21.20-22.90)	18.30	26.80
ONSD/ETD ratio				
Right	0.22±0.03(0.21-0.22)	0.22(0.20-0.23)	0.16	0.29
Left	0.22±0.02(0.21-0.22)	0.21(0.20-0.23)	0.15	0.30
Overall*	0.22±0.02(0.21-0.22)	0.22(0.20-0.23)	0.16	0.28

Supplementary Figure 1: (A) Measurements of ONSD and ETD are performed on the basis of TOF-MRA source image. **(B)** ONSD, ETD, and ONSD/ETD ratio are measured using MRI. *The overall value is the mean value for the left and right eyes. CI: Confidence interval; ETD: Eyeball transverse diameter; IQR: Interquartile range; MRA: Magnetic resonance angiography; MRI: Magnetic resonance imaging; ONSD: Optic nerve sheath diameter; SD: Standard deviation; TOF: Time of flight.