

Table S1. Intra-observer and Inter-observer Intra-class Coefficients of the Ultrasound Biomicroscopy Parameters.

Parameters	Intra-observer	Inter-observer
PD	0.997	0.989
LV	0.977	0.913
ACW	0.949	0.906
ACD	0.996	0.995
Iris area	0.981	0.901
IT 750	0.974	0.949
IT 2000	0.997	0.967
AOD 500	0.970	0.824
AOD 750	0.994	0.872
TISA 500	0.922	0.934
TISA 750	0.961	0.986
TIA 500	0.975	0.944
TIA 750	0.982	0.969
CPA	0.997	0.969
TCA	0.904	0.903

F-APAC, fellow eyes of acute primary angle closure; F-CPACG, fellow eyes of chronic primary angle closure glaucoma; PD, pupil diameter; LV, lens vault; ACW, anterior chamber width; ACD, anterior chamber depth; IT 750/2000, iris thickness at 750/2000 μm from the scleral spur; AOD 500/750, angle-opening distance at 500/750 μm from the scleral spur; TISA 500/750, trabecular-iris space area at 500/750

μm from the scleral spur; TIA 500/750, trabecular iris angle at 500/750 μm from the scleral spur; CPA, ciliary process area; TCA, trabecular-ciliary angle.