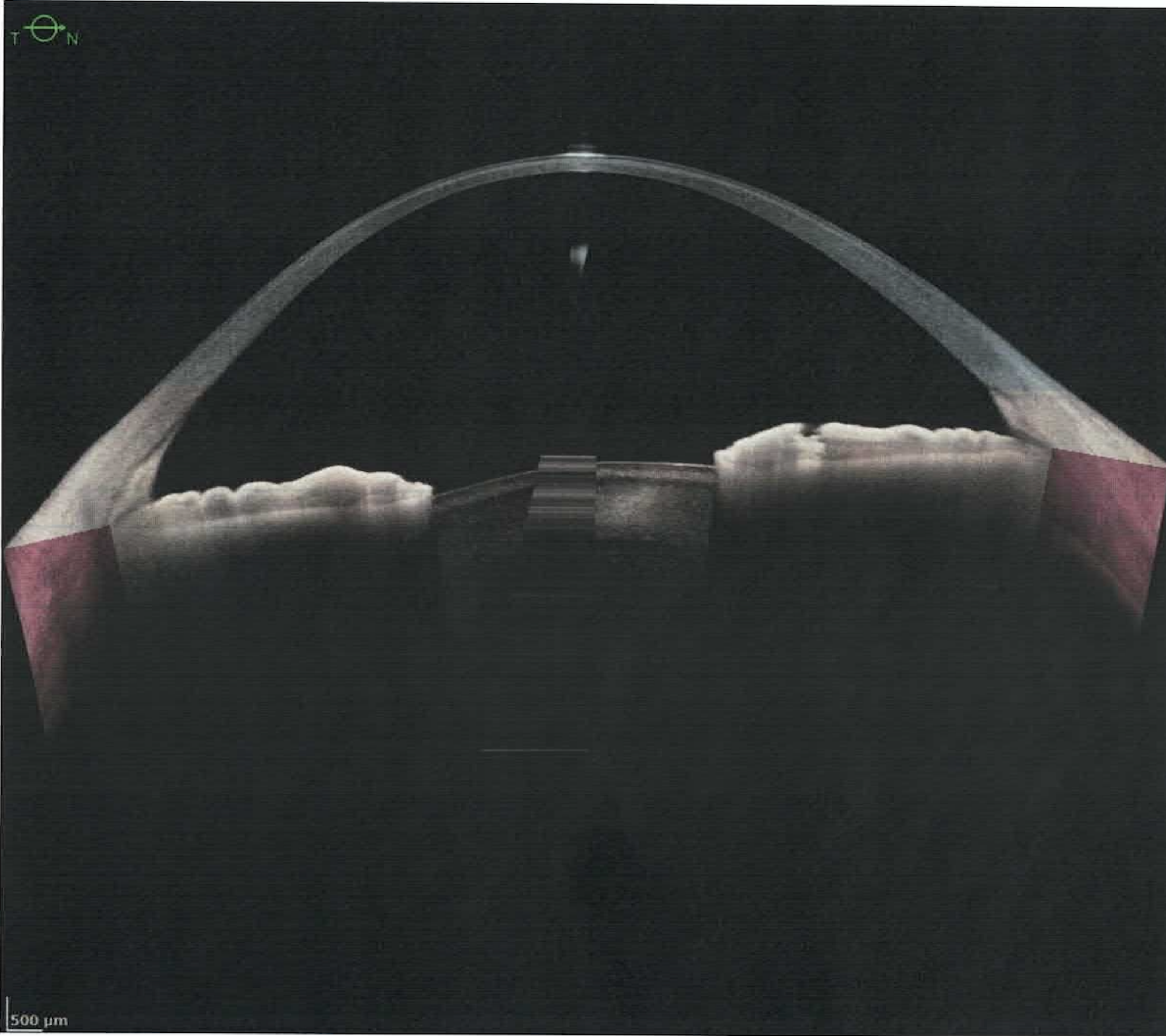


**Cornea**

CCT	448.21±216.294 μm
WTW	13.44 mm

Anterior chamber

Aqueous depth	3.83±0.215 mm
Anterior chamber volume	n/a
ACA distance*	n/a
Spur-to-spur distance*	n/a

Anterior chamber angle (9h / 3h)

ACA 500°	/
SSA 500°	/
AOD 500°	/
TISA 500°	/
ACA 750°	/
SSA 750°	/
AOD 750°	/
TISA 750°	/

Lens

Lens thickness	4.35±0.002 mm
Lens vault*	n/a

Pupil

Pupil diameter	11.9 mm
Pupil center x/y (kappa)	-0.43/0.00 mm

* Values from current B-scan