

Basics

OS

Anterior axial curvature (simulated)

nk = 1.3375; 3 mm ring

SimK average	43.57 D
SimK (steep)	46.89 D @ 0°
SimK (flat)	40.69 D @ 90°
Astigmatism (steep)	6.20 D @ 0°

nk = 1.3375; 8 mm zone

BFS	45.52 D
K _{max}	48.61 D
K _{max} X/Y	1.82/-0.58 mm
E-value	-0.83

Posterior axial curvature

nc = 1.376, nah = 1.336; 3 mm ring

K average	-6.39 D
K (steep)	-7.02 D @ 1°
K (flat)	-5.86 D @ 91°
Astigmatism (steep)	-1.16 D @ 1°

nc = 1.376, nah = 1.336; 8 mm zone

BFS	-6.42 D
K _{max}	-7.50 D
K _{max} X/Y	0.23/-0.05 mm
E-value	-0.79

Total corneal power (ray traced)

nc = 1.376, nah = 1.336; 3 mm ring

TCP average	43.75 D
TCP (steep)	46.65 D @ 179°
TCP (flat)	40.85 D @ 89°
Astigmatism (steep)	5.80 D @ 179°

Pachymetry

CCT (vertex)	465 μm
Thinnest point thickness	464 μm
Thinnest point x/y	0.01/-0.43 mm

Pupil

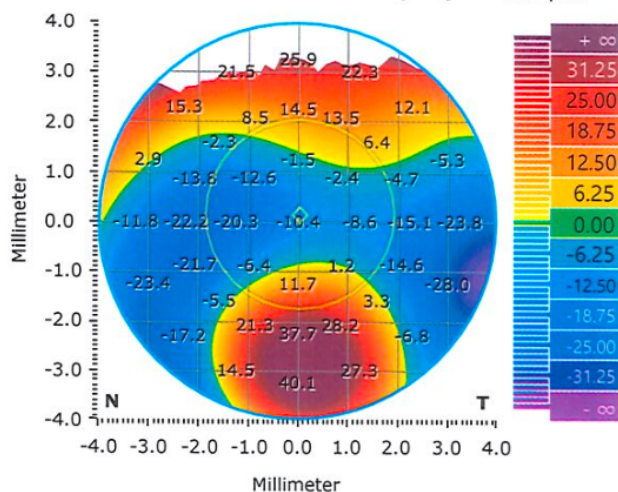
○ Pupil diameter	3.8 mm
◇ Pupil center x/y (kappa)	0.05/0.14 mm

Anterior segment

WTW	11.13 mm
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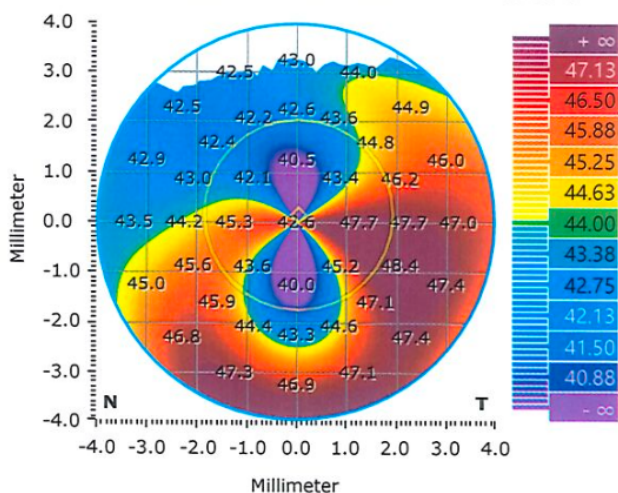
OS 5/15/2026 at 2:00:39 PM

Anterior elevation (BFS) 1.25 μm



OS 5/15/2026 at 2:00:39 PM

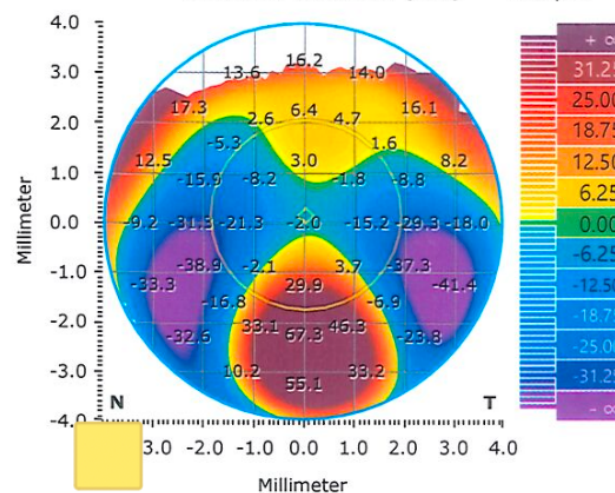
Anterior axial curvature 0.125 D



- Pupil diameter
- ◇ Pupil center x/y (kappa)

OS 5/15/2026 at 2:00:39 PM

Posterior elevation (BFS) 1.25 μm



OS 5/15/2026 at 2:00:39 PM

Pachymetry 2.5 μm

