



TORIC IOL



Patient Information

Patient
TOPCON DEMO

Surgeon
SURGEON GENERIC

Patient ID

Clinic

OS

Date of Birth
01/01/1950

Exam Date
02/10/2015 - 17:55

mm/dd/yyyy

mm/dd/yyyy

Biometry Data

AL (mm)	23.93	LT (mm)	4.00	K1 (mm)	8.51	CYL (D)	-3.06@173°
ACD (mm)	3.21	CCT (mm)	0.556	K2 (mm)	7.90	n	1.3375

Surgical Pre Op Data

SEQ (D)	23.00	SIA (D)	0
Formula	Holladay I	IL (°)	83

Expected Post Op Cornea

K1 Post (mm)	8.51	K2 Post (mm)	7.90
CYL Post (D)	-3.06 @ 173°		

SF = 1.980

Toric IOL

Lens Model

Alcon AcrySof SN6AT6

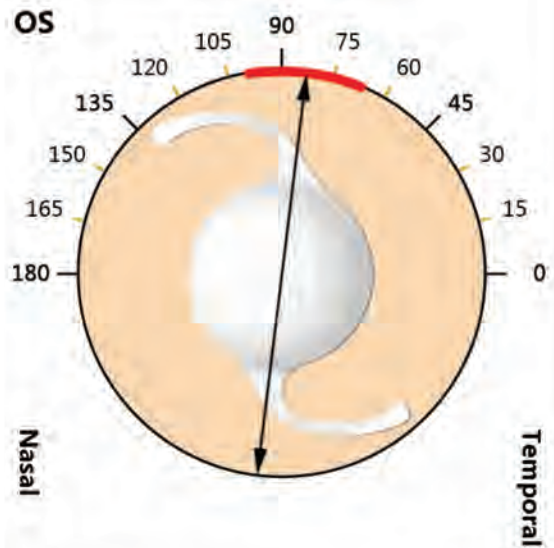
Spherical Power Cylindrical Power
21.50 D **3.75 D**

Sph. Equiv. Power Axis Of Placement
23.38 D **83°**

Expected Refraction
-0.02D -0.44 D @ 173°

Lens	Residual Astigmatism
AcrySof SN6AT4 (22.00D 2.25C)	-1.48 D @ 173°
AcrySof SN6AT5 (21.50D 3.00C)	-0.96 D @ 173°
AcrySof SN6AT6 (21.50D 3.75C)	-0.44 D @ 173°
AcrySof SN6AT7 (21.00D 4.50C)	-0.08 D @ 83°
AcrySof SN6AT8 (20.50D 5.25C)	-0.60 D @ 83°

Toric IOL Placement



Quantity **1**

Notes