

Table 30-1

Baylor Toric IOL Nomogram for the Alcon SN6ATT Lens

<i>Toric IOL</i>	<i>WTR, D</i>	<i>ATR, D</i>
0	≤ 1.69 (PCRI if > 1.00)	≤ 0.39
T3 (1.03*)	1.70 to 2.19	0.40** to 0.79
T4 (1.55*)	2.20 to 2.69	0.80 to 1.29
T5 (2.06*)	2.70 to 3.19	1.30 to 1.79
T6 (2.57*)	3.20 to 3.69	1.80 to 2.29
T7 (3.08*)	3.70 to 4.19	2.30 to 2.79
T8 (3.60*)	4.20 to 4.69	2.80 to 3.29
T9 (4.11*)	4.70 to 5.19	3.30 to 3.79

Values are the vector sum of the anterior corneal and surgically induced astigmatisms.

Abbreviations: ATR, against-the-rule; PCRI, peripheral corneal-relaxing incision; WTR, with-the-rule.

*Effective IOL cylinder power at corneal plane.

**Especially if spectacles have more ATR.

Table 30-2

Baylor Toric IOL Nomogram for the AMO ZCT Lens

<i>Toric IOL</i>	<i>WTR, D</i>	<i>ATR, D</i>
0	≤ 1.69 (PCRI if > 1.00)	≤ 0.39
ZCT150 (1.03*)	1.70 to 2.19	0.40** to 0.79
ZCT225 (1.55*)	2.20 to 2.69	0.80 to 1.29
ZCT300 (2.06*)	2.70 to 3.24	1.30 to 1.79
ZCT400 (2.74*)	3.25 to 4.00	1.80 to 2.50

Values are the vector sum of the anterior corneal and surgically induced astigmatisms.

Abbreviations: ATR, against-the-rule; PCRI, peripheral corneal-relaxing incision; WTR, with-the-rule.

*Effective IOL cylinder power at corneal plane.

**Especially if spectacles have more ATR.