Premium	Intraocular	Lens Options
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Monofocal Toric IOL	• Excellent distance vision Corrects moderate to large amounts of astigmatism only, for enhanced sharpness at distance. [NOTE: all lenses below also come in a toric version at a higher cost]	
Eyhance Enhanced Monofocal IOL	Excellent distance vision	
	<ul> <li>Some intermediate vision at about 26 inches (66 cm)</li> <li>NO increased risk of glare and haloes</li> </ul>	
Symfony EDOF IOL	Excellent distance vision	
EDOF = Extended Depth of Focus	<ul> <li>Superb intermediate vision range at about 20-28 inches</li> <li>In some cases, casual reading vision at</li> </ul>	
TECNIS Sympony mathematical	about 20 inches (52 cm), perhaps closer This is the best choice for "getting-around vision", but not for avid readers. It has a low incidence of haloes and glare.	
ZKB00 Multifocal IOL +2.75 Low Add	Excellent distance vision	
+2.75	<ul> <li>Good intermediate and/or near vision at about 19.5 inches (50 cm) approximate</li> <li>Designed to achieve a balance between reading and intermediate-vision activities such as lap reading, computer vision, reading the car dashboard, and grocery shopping.</li> <li>It has a low incidence of haloes and glare.</li> </ul>	
ZLB00 Multifocal IOL +3.25 Low Add	<ul> <li>Excellent distance vision</li> <li>Superb near-vision at about 16.5 inches</li> </ul>	
+3.25	<ul> <li>(42 cm) approximate reading distance</li> <li>Designed for most patients' average reading distance, favoring activities such as newspaper and book reading, and use of a smartphone or tablet.</li> <li>It has a low incidence of haloes and glare.</li> </ul>	
PanOptix Trifocal IOL +2.17/+3.25 Add	Good distance vision	
	<ul> <li>Good intermediate vision at about 23.5 inches (60 cm)</li> <li>Good near vision at about 15.5 inches (40 cm) approximate reading distance</li> <li>For patients favoring a complete range of vision, understanding that there may be less perfection at each individual distance.</li> <li>It has a low incidence of haloes and glare.</li> </ul>	