




LENS TYPE	WHO IT'S FOR	WHAT IT DOES & WHY IT'S DIFFERENT
<p>enVista® Toric</p> 	<p>Cataract patients that require sharper focus for clearly defined images with less dependency on glasses.</p>	<ul style="list-style-type: none"> <li>• Single-piece lens gives patients with astigmatism better long-term clarity and overall quality of vision.</li> <li>• Made of advanced, next generation acrylic polymer designed to stay clear inside the eye.</li> <li>• Developed to correct glistening (which may occur with other IOLs of this type), a post-operative condition that can lead to adverse effects on visual acuity (sharpness) after surgery.</li> </ul>
<p>PanOptix® Trifocal Toric</p> 	<p>Cataract patients who want the benefits of trifocal vision (all distances) with less dependency on glasses.</p>	<ul style="list-style-type: none"> <li>• Delivers effortless high-definition vision, allowing you to see colors brighter, more vibrantly and vividly with no blurry zones (no straining to focus).</li> <li>• Reduces energy and time to change focus regardless of your prescription strength.</li> <li>• First and only FDA-approved trifocal astigmatism correcting toric IOL.</li> <li>• Designed to correct astigmatism and presbyopia.</li> </ul> <p><i>As with the non-toric version of PanOptix, there is a greater incidence of dysphotopsias at night as well as a mild decrease in contrast sensitivity.</i></p>
<p>Symfony® Toric</p> 	<p>Cataract patients who spend a lot of time on the computer or performing other “arms length” activities.</p>	<ul style="list-style-type: none"> <li>• First FDA-approved Extended Depth of Focus (EDOF) multifocal toric IOL correcting both astigmatism and presbyopia, thereby providing clear vision at near, intermediate and far distances, as well as points in between.</li> <li>• Designed to provide seamless day-to-night vision with the potential for fewer halos and glare versus other multifocal toric lenses.</li> </ul>