# SURGEON DISCUSSION GUIDE **Download and Print your free Surgeon Discussion Guide** and bring it to your next eye care appointment

## Questions to discuss with your eye care professional



#### **Cataracts**

- When is the ideal time for me to have surgery?
- Are there any advantages to getting the surgery done earlier?



### **Vision Options**

 I have heard there are options that mean I can wear glasses less or even not at all after surgery. Can we discuss whether I may be suitable for these?



#### **Cataract Surgery**

- What should I know about the procedure? How long does it take and what is involved?
- How long is recovery after the procedure?

## Take a closer look at your vision options

	Monofocal IOL	Vivity® IOL	PanOptix <sup>®</sup> IOL
Distance Vision	<b>~</b>	<b>✓</b>	<b>~</b>
Intermediate Vision (66 cm)	60	<b>✓</b>	<b>✓</b>
Near Vision (40 cm)	60	<b>✓</b> <sub>60</sub> *	<b>✓</b>
Minimal Halos and Glare	<b>←</b>		<b>**</b>

- 60 Patients usually require spectacles to see clearly at this distance
- Most patients experience minimal or no glare or halos around lights

- Patients usually do not require spectacles to see clearly at this distance
- Some patients may experience glare or halos around lights

Intraocular lenses (IOLs) are used in cataract surgery to replace the natural lens of the eye. Extraction of a cataract and replacement with an IOL will require surgery and all surgery carries risks. Please consult your eye care professional to determine if this product is right for you. Reduced dependence on spectacles is a potential secondary benefit of using IOLs – individual patient results may vary.

Some Vivity® patients may find tasks like reading fine print are improved by wearing glasses

<sup>\*\*</sup> Some PanOptix® patients may experience visual disturbances such as a halo around bright lights