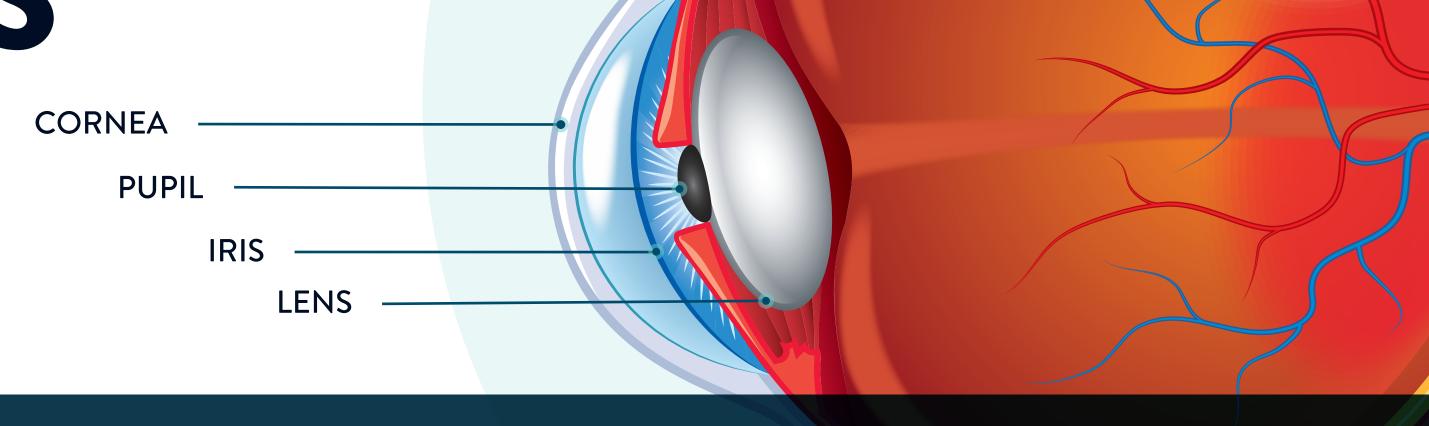
UNDERSTANDING CATARACTS

your vision

WHAT IS A CATARACT?

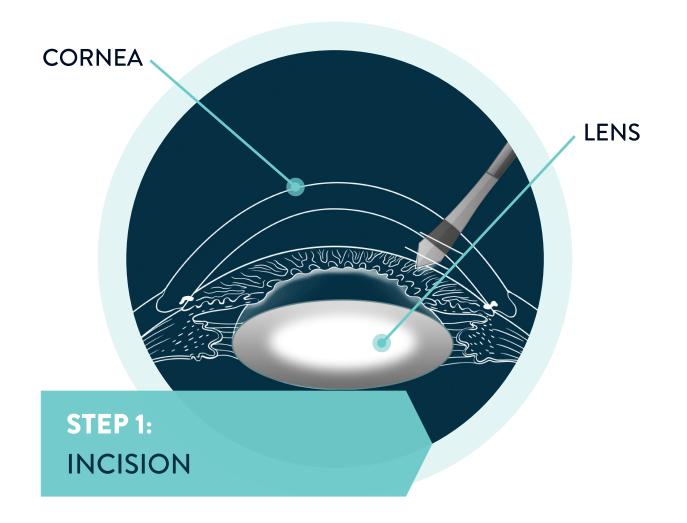
In a healthy eye, the proteins and water that make up the natural lens allow light to pass through without obstruction. As we age, those proteins can clump together, causing our vision to become cloudy. That clump of protein is called a cataract.¹





If you have cataracts, you are not alone. Over 24 million North Americans have cataracts. Cataract surgery is one of the safest, most successful procedures available,² and over 2 million corrective surgeries are performed annually.³

CATARACT SURGERY



To remove your cataract, your surgeon will make an incision in your cornea and lens capsule.²



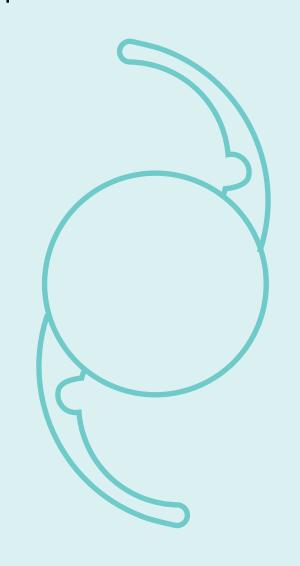
Using a technique called phacoemulsification, your surgeon will break up and remove your clouded lens.²

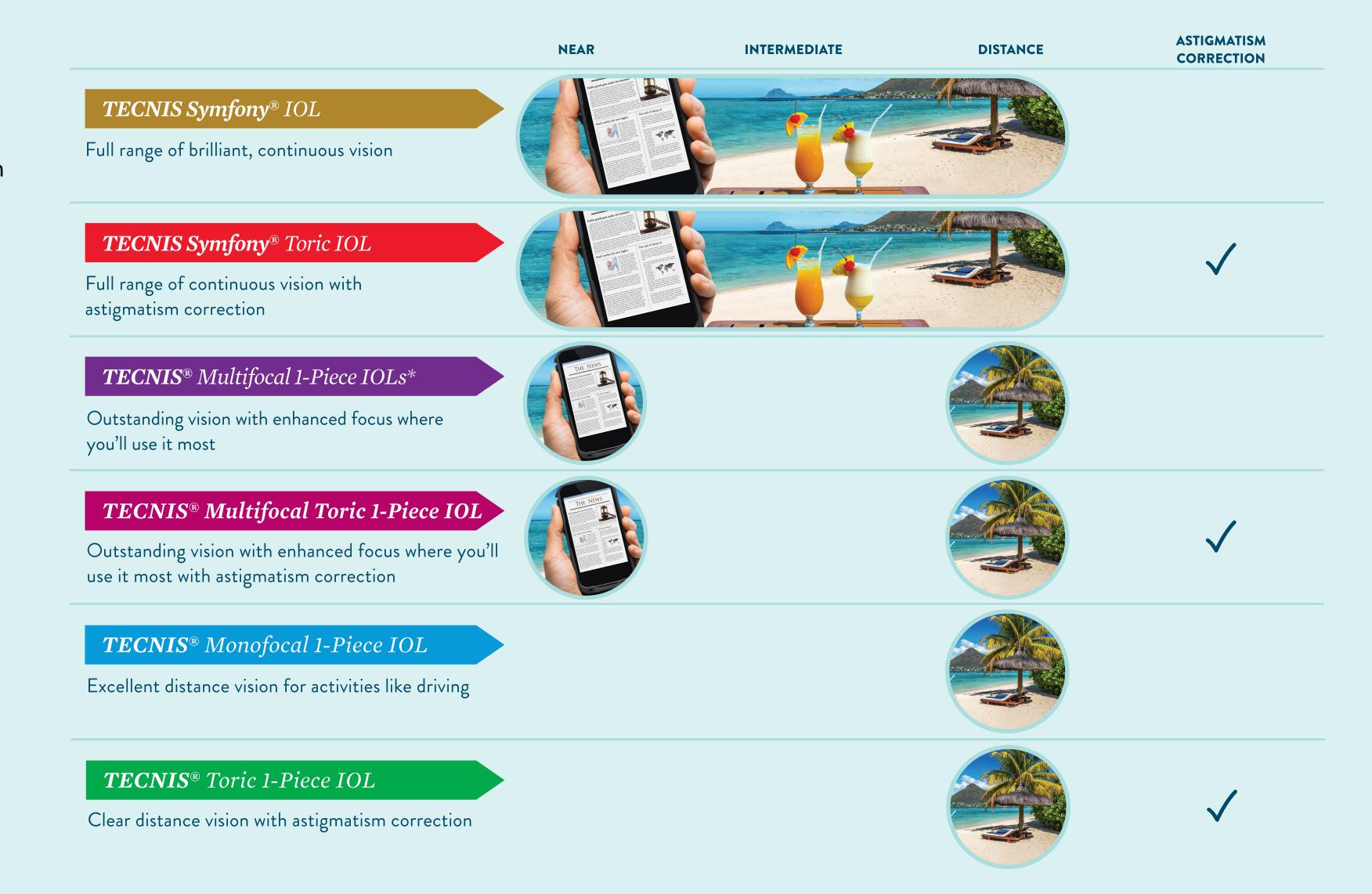


An artificial lens called an IOL, or intraocular lens, will then be implanted to properly focus light in your eye and correct your vision.²

YOUR LENS OPTIONS

With your lifestyle, there's an intraocular lens designed to fit your unique visual needs and priorities.





ATTENTION: Reference the Directions for Use labeling for a complete listing of indications and Important Safety Information. Talk to your eye doctor to determine which IOL option is right for you. Discuss all risks and benefits with your eye doctor prior to surgery.

* Also for intermediate vision.

REFERENCES

1. "Facts About Cataract." *National Eye Institute*. National Institutes of Health, Sept. 2009. Web. 19 Apr. 2016. https://nei.nih.gov/health/cataract/cataract_facts. 2. "Cataract Surgery." *American Optometric Association*. Web. 19 Apr. 2016. 3. Dang, Shirley. "Cataract Surgery Infographic." Eye Health. *American Academy of Ophthalmology (AAO)*, 10 June 2014. Web. 19 Apr. 2016.

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