



ADVANCED IMAGING:

A high-tech look at your unique eye.

No two eyes are the same – not even yours! That’s why before your procedure, **Dr Rosanova** and his expert staff will use the **VERION™ System to obtain a “fingerprint” image of each eye.** It doesn’t hurt, and nothing will touch your eye. You’ll simply sit in a chair while a few key images and measurements are taken.

In late 2014, Dr Mark Rosanova and his team were one of two practices in the Chicago area to first use this exciting new technology.

This detailed “fingerprint” image contains all of your specific eye measurements. To ensure the most accurate results possible, Dr Rosanova will use his unique experience and your digital measurements. This is **our** unique foundation for customizing every step of your LenSx Laser pre-treatment and your cataract surgery.

THE VERION™ SYSTEM CATARACT PROCEDURE:

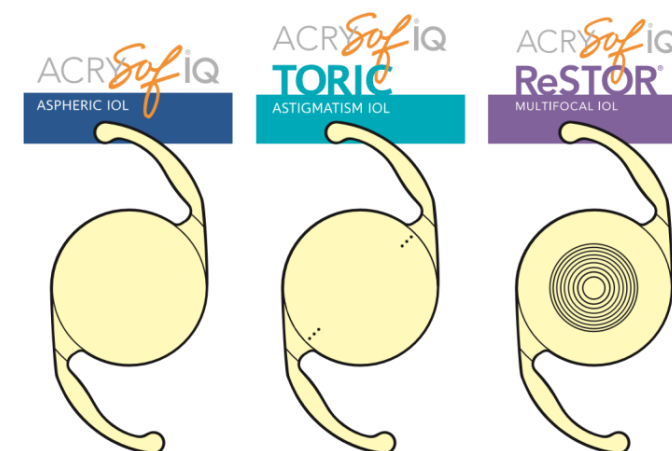
Experience the highest level of precision.

You only have cataract surgery once. With the VERION™ System, you can rest assured Dr Mark Rosanova is using the most advanced cataract surgery technology available today.

Ask Dr Rosanova about the enhanced precision of a VERION™ Image Guided System cataract procedure personalized just for you.

VERION™ IMAGE GUIDED SYSTEM IMPORTANT PRODUCT INFORMATION VERION™ REFERENCE UNIT AND VERION™ DIGITAL MARKER

CAUTION: Federal (USA) law restricts this device to sale by, or on the order of, a physician. **DESCRIPTION:** The VERION™ Reference Unit is a preoperative measurement device that captures and utilizes a reference image of a patient’s eye and provides preoperative surgical planning functions to assist the surgeon with planning cataract surgical procedures. The VERION™ Reference Unit also supports the export of the reference image, preoperative measurement data and surgical plans for use with the VERION™ Digital Marker and other compatible devices. The VERION™ Digital Marker links to compatible surgical microscopes to display the reference and microscope images, allowing the surgeon to account for certain eye movements. Details from the VERION™ Reference Unit surgical plan can be overlaid on a computer screen or the physician’s microscope view. **WARNINGS/ PRECAUTIONS:** The accuracy of surgical plans prepared with the VERION™ Reference Unit can be affected by a number of factors, including (but not limited to) the presence of an artificial intraocular lens (IOL), wearing contact lenses or problems fixating on a target. Your doctor can determine if use of the VERION™ Reference Unit and VERION™ Digital Marker during your planned treatment is right for you.



“Your cataract procedure should be tailored to your eyes.”

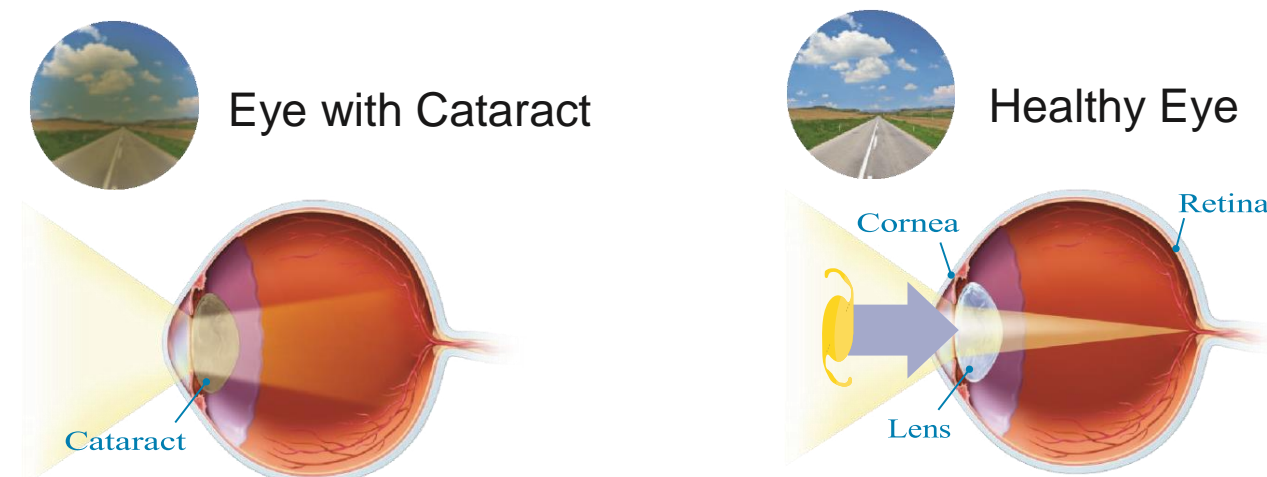
Mark A. Rosanova, M.D.

Fellowship-Trained, Refractive Cataract Surgeon

DR MARK ROSANOVA PRESENTS: THE 'UPSIDE' OF CATARACTS

So, you've been diagnosed with cataracts. Now you need a procedure to replace the clouded lens of your eye with a clear synthetic lens. This may seem daunting, but in addition to being extremely safe, **cataract surgery offers you a lot of choices that can have a positive impact on your vision and quality of life.**

You get to choose your surgeon and when and where your procedure will be performed. **And now, along with Optional 'advanced replacement lens' options, you can also have a procedure that uses the latest technology designed to help Dr Rosanova give you the best outcome possible.**



**Request the
VERY ACCURATE,
VERY CUSTOMIZED VERION™
image-guided procedure**

The VERION™ System allows **Dr Rosanova** to now **customize** every aspect of your cataract procedure. From the measurements taken prior to surgery all the way through to receiving your new lens, every step of a **VERION™ System procedure is tailored specifically to your eye, your vision goals and your lifestyle.**

PRECISE PLANNING

A custom blueprint for your custom procedure.

After **Dr Rosanova** and his team captures this “fingerprint” image of your eye plus other precision measurements: he uses the VERION system, various computer programs, your examinations, medical history and his unique clinical experience to convert all these extensive considerations into **a personalized cataract procedure plan.**

Your **personal vision goals** as discussed with Dr Rosanova are at the forefront of this planning.

The VERION System helps Dr Rosanova plan and map out your preferences.



The best part? Image guidance is based on your personal “fingerprint” image, so even if you move your eye, the images follow your movements exactly. This helps **Dr Mark Rosanova** deliver highly **accurate, personalized outcomes.**

**Do you wear glasses?
Have you been diagnosed with
presbyopia or astigmatism?
An image-guided VERION™
procedure is especially helpful
for implanting the lenses
designed to treat these
conditions and achieve your
desired lifestyle.**

IMAGE-GUIDED TECHNOLOGY:

The key to a more accurate procedure

Next, the VERION™ System uses image guidance to help **Dr Rosanova** precisely follow your **personalized cataract procedure.** This means a series of digital images will be projected onto the surface of your eye to help guide your treatment.

You won't notice these projections. However, when combined with the laser's computer-imaging, they will show Dr Rosanova exactly how and where your tiny incisions will be made by the computer guided, LenSx laser.

Even more importantly: in the operating room, they will show Dr Rosanova precisely where to implant your new lens. Within microscopic tolerances, Dr Rosanova will use these projections and his surgical skills to ensure that the lens is in the right position and at the correct angle.

All of this is done to best achieve your desired vision & lifestyle