Aphakia - the absence of the eye's natural crystalline lens, after cataract removal.

- A measurement of the degree to which light focuses, or converges within the eye. The lens is responsible for bending light and is designed to have a normal central curve shape.

Astigmatism - is a condition in which the eye is not perfectly round, but instead has a more football-like shape. This causes light to focus on a curved surface and not a flat one, resulting in blurred vision.

capsule - is a small, round structure that helps hold the intraocular lens in place. The capsular bag can be used to insert an artificial lens if the natural lens is removed.

- A lens that is designed to provide specific corrections for different parts of the eye. For example, an IOL can be used to correct near and distance vision.

cataract surgery - is a procedure to remove the cloudy lens and replace it with an artificial lens. It is the most common eye surgery, affecting millions of people worldwide.

- A measurement of the pressure inside the eye. Normal eye pressure is typically between 10 and 21 mmHg.

interventricular septum - is a wall between the two chambers of the heart. It separates the oxygen-rich blood from the oxygen-poor blood and helps regulate blood flow.

- A condition in which the eye is unable to focus properly on nearby objects. This can be caused by a number of factors, including a defect in the lens or the cornea.

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Implantation of a Trulign Toric IOL.

Your ophthalmologist will determine whether you can benefit from the lifestyle and the presence of any pre-existing visual conditions, your ability for correcting your vision. Depending upon your expectations, your eye doctor will perform a thorough examination to determine if Trulign® Toric IOL with your eye doctor.

About the possible risks and benefits of cataract surgery and the other types of surgeries, is relatively low. Toric IOLs require surgical care to properly position the toric IOL. Your eye doctor may advise that you have a second surgery if the IOL is not in the proper position in your eye. It may take more time for your vision to stabilize if your astigmatism is not fully corrected after surgery. You may require additional surgery to treat these side effects.

The risks of implantation with the Trulign Toric include the same risks that exist for all cataract surgery with IOL implantation. However, because Trulign Toric contains hinges, there is an additional risk of vaulting. Because Trulign Toric contains hinges, there is an additional risk of vaulting because Trulign Toric contains hinges, there is an additional risk of vaulting because Trulign Toric contains hinges, there is an additional risk of vaulting. Vaulting is virtually invisible and can happen any time the eye is opened or closed. Vaulting is virtually invisible and can happen any time the eye is opened or closed.

There are risks associated with cataract surgery and IOL implantation. The complications and side effects experienced during the clinical study were similar to those experienced with other intracocular lenses and with routine cataract surgery. Because it is surgery it is not completely risk-free. Complications may occur as a result of the removal of your cataract whether or not an intracocular lens is implanted. Complications of cataract surgery range from minor, usually temporary side effects, to sight-threatening complications. Fortunately, significant sight-threatening complications are extremely rare and include, but are not limited to infection, herxenoma, and retinal detachment. People with existing medical conditions such as diabetes and chronic eye infections are at a higher risk of developing complications.

Your eye doctor will let you know when your vision is good enough to drive again.

Potential Risks

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You may have reactions to medicines that may be prescribed to you after your eye surgery, and side effects include redness, scratches of the eye, and sensitivity to light. Possible complications from cataract surgery include infection, bleeding, inflammation, tissue damage, tissue swelling of the front or back of the eye, or an increase in eye pressure. If your lens is not in the correct position, your vision may also be affected and the normal flow of fluid within the eye may be blocked. Your eye may not improve or may get worse if these complications occur. You may require additional surgery to treat these side effects.

The overall risks associated with cataract surgery, compared to the risks of implantation with the Trulign Toric, are consistent with your expectations.

You should plan to have someone other than your driver you home after your surgery. Your vision may not improve or may get worse if these complications occur. You may require additional surgery to treat these side effects.

This is your chance to ask questions of your eye doctor and share information that is important to remember.

- Do not rub your eye since this could impair its healing.
- Limit your activity on the day after your surgery and avoid showering or swimming.
- Do the second day after your surgery you may resume your normal activities, including showering and swimming.
- Your pupils will be dilated, so you will not be able to focus near and you may experience glare.
- Your intermediate vision will be slightly diminished, but will improve.
- Your vision will then be evaluated by an ophthalmologist.
- You may experience halos around bright lights because of the eye drops your eye doctor has given you. These side effects will quickly dissipate.

Thank you for considering the Trulign® Toric IOL.

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