Cataract surgery has evolved over the years and is one of the safest and most successful procedures performed today. There are choices to consider in how your surgery is performed and what technology is used to give you the visual outcomes you desire.

The goal of this Cataract Surgery Menu is to describe choices you can make regarding your procedure. Please review all the options and come prepared to your surgical consultation with what package you feel best suits your goals, needs, and budget.

Our goal at Moyes Eye Center is to provide a premium cataract experience to all our patients undergoing cataract surgery regardless of what package you choose.

These cataract packages have options to improve your vision with and without glasses. We recommend you ask yourself “how important is it after surgery to be less dependent on glasses?” Your doctor will discuss whether you are a good candidate for the packages outlined in this menu following your examination.
1. Standard Package ........................ Upgrade Cost $0

- Standard Cataract Surgery
- Monofocal Lens Implant
- Will require glasses or contact lenses to correct vision for distance, intermediate, and near

2. LenSx All Laser Incision Package . . . . Upgrade Cost $895 per eye

- Laser Assisted Cataract Surgery
- Monofocal Lens Implant
- Astigmatism reduction for improved visual quality
- Will require glasses or contact lenses to correct vision for distance, intermediate, and near

3. LenSx Distance Package ........... Upgrade Cost $1,895 per eye

- Laser Assisted Cataract Surgery
- Monofocal or Astigmatism Lens Implant
- Astigmatism reduction for improved visual quality
- LASIK vision correction to fine tune distance vision as needed
- Will require glasses or contact lenses to correct vision for intermediate, and near

4. LenSx Multifocal Package ............ Upgrade Cost $2,895 per eye

- Laser Assisted Cataract Surgery
- Multifocal Lens Implant
- Astigmatism reduction for improved visual quality
- LASIK vision correction to fine tune vision
- May require limited glasses to correct vision
Package is designed for those who select standard cataract surgery. Patient will be responsible for co-pays and deductibles.

Standard Package Includes:

A. Cataract Removal with a Phacoemulsifier Unit
   • The standard of care for several years. Our surgeons have thoroughly evaluated all commercially available phacoemulsification units and use technology that delivers the most consistent results.

B. Cataract Incisions Created with Standard Operating Scalpel

C. Monofocal Lens Implant
   • Monofocal lens implants have been the standard of care throughout the evolution of modern cataract surgery. Monofocal lens implants focus at a single location. (distance, intermediate, or near)
   • The monofocal lens implant can be targeted to leave your vision more for distance or near. Astigmatism will not be corrected with a monofocal lens implant.
   • Glasses will be needed for distance, intermediate, and near vision.
Package includes Laser Assisted Cataract Surgery as an upgrade to standard cataract surgery. Medicare or other insurances will cover the standard portion of your cataract surgery. Patients will be responsible for co-pays and deductibles.

The LenSx All Laser Incision Package Includes:

A. Laser Assisted Cataract Removal with Astigmatism Reduction
   - The LenSx laser technology provides laser precision for making corneal incisions, the lens capsulotomy, and breaking the cataract in exact pieces.
   - The LenSx laser will be used to reduce astigmatism.

B. Monofocal Lens Implant
   - Monofocal lens implants have been the standard of care throughout the evolution of modern cataract surgery. Monofocal lens implants focus at a single location. (distance, intermediate, or near)
   - The monofocal lens implant can be targeted to leave your vision more for distance or near.
   - Glasses will be needed to fine tune your vision for distance, intermediate, and near vision.
Package is designed specifically for individuals who wish to reduce dependence on glasses for distance.

Package includes Laser Assisted Cataract Surgery as an upgrade to standard cataract surgery. Medicare or other insurances will cover the standard portion of your cataract surgery. Patients will be responsible for co-pays and deductibles.

**The LenSx Distance Package Includes:**

**A. Laser Assisted Cataract Removal with Astigmatism Reduction**
- The LenSx laser technology provides laser precision for making corneal incisions, the lens capsulotomy and breaking the cataract in exact pieces.
- The LenSx laser will be used to reduce astigmatism.

**B. Monofocal or Toric Lens Implant**
- Depending on your particular eye measurements, your surgeon will choose either a Monofocal or Toric lens implant to correct your vision. Monofocal and Toric lens implants focus at a single location. The Toric lens implant has built in astigmatism correction for those who have higher degrees of astigmatism.
- Glasses will be needed to fine tune your vision for intermediate and near.

**C. Laser Vision Correction (LASIK or PRK)**
- 10% of patients may need additional correction after cataract surgery to maximize their distance vision.
4. LenSx Multifocal Package . . . . . Upgrade Cost $2,895 per eye

Package is designed specifically for individuals who wish to reduce dependence on glasses for distance, intermediate, and near.

Package includes Laser Assisted Cataract Surgery as an upgrade to standard cataract surgery. Medicare or other insurances will cover the standard portion of your cataract surgery. Patients will be responsible for co-pays and deductibles.

The LenSx Multifocal Package Includes:

A. Laser Assisted Cataract Removal with Astigmatism Reduction
   • The LenSx laser technology provides laser precision for making corneal incisions, the lens capsulotomy, and breaking the cataract in exact pieces.
   • The LenSx laser will be used to reduce astigmatism.

B. Multifocal Lens Implant
   • Multifocal lens implants are the latest advancement in modern cataract surgery. Multifocal lens implants focus at multiple locations. (distance, intermediate, and near)
   • Minimal glasses will be needed to fine tune your vision for intermediate and near vision.

C. Laser Vision Correction (LASIK or PRK)
   • 10% of patients may need additional correction after cataract surgery to maximize their vision.