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Cataract surgery can be lifechanging! The purpose is to improve the clarity and quality of your vision. This is done by removing your cloudy lens and replacing it with a new Intraocular Lens (IOL). There are different IOL options that affect glasses wear after surgery. Advanced technology can reduce glasses following surgery for many patients. However, some patients are not a candidate for these elective upgrades.

There are 3 different surgical options available. Please read and fill out the attached questionnaire to help Dr. Young provide the best option for you!

### **Option A: Traditional Surgery**

*Billed to insurance -subject to co-pays and deductible*

- Pre-selected single focus IOL (monofocal lens); astigmatism treatment will be with glasses after surgery, not surgically
- Full time glasses wear for your best clarity of vision is expected following surgery despite your current glasses needs

### **Option B: Advanced Technology Surgery with Astigmatism Management**

*Includes additional FDA Approved Treatment NOT covered by Insurance*

- Customized surgery to minimize astigmatism with a Toric IOL or Limbal Relaxing Incisions (LRI) - for maximum visual clarity
- This will minimize Rx glasses prescription for distance vision like TV and driving (or near vision if desired); Readers will be needed
- Mono-vision patients usually require this type of treatment

### **Option C: Advanced Technology Surgery with Presbyopia Management**

*Includes additional FDA Approved Technology NOT covered by Insurance*

- Customized surgery to minimize the need for glasses for both far away and up close
- Multi-focal (MFIOL) or Extended Depth of Focus (EDOF) IOL technology is what provides the maximum range of focus
- Minimizes glasses for both far away and up-close vision