



Hello,

We look forward to seeing you soon at Central Texas Eye Center for your cataract evaluation. As your team, we want to help you make the most of your vision. At your last visit, the doctor discussed how cataract removal would give you the opportunity to optimize your vision.

We know a cataract diagnosis may sound scary, but we want you to know that millions of people are diagnosed with and treated for cataracts each year.

While cataract surgery is very common, every patient is unique. There are different preferences to consider and goals to set for life after your surgery. We'll take the time to discuss your hobbies, motivations, and lifestyle so that your doctor can better understand what's important to you and your visual needs.

Before your appointment, please consider what you want from your vision.

- What hobbies and activities are important to you?
- How do you like to read (book, newspaper, digital device)?
- Do you drive at night or spend time in dimly lit environments?
- How do you feel about glasses and contacts?

***Please take the time to fill out the enclosed lifestyle questionnaire*** and bring it with you on the day of your visit. On the next page, you'll find a brief outline of your lens implant options, to help guide the discussion with our team.

Life after cataracts is something to look forward to, and this is a great opportunity to get the vision you've always wanted. By getting to know you better and understanding what matters to you, we can help you discover the vision that's right for your lifestyle.

It's time to live the life you want to see. We look forward to seeing you back soon!

Sincerely,

Dr. Jonathan C. Welch  
Dr. Joshua K. Hu  
Dr. Amenze Osa Oriafio

\*\*\*\*Disclaimer: Prices subject to change, Please call Central Texas Eye Center (512-353-1300) and San Marcos Surgery Center (512-754-7999) for complete pricing\*\*\*\*



## ***Basic Lens***

Monofocal or single focus lenses help you see at one single focal distance, usually set for far away, which means you'll likely need glasses to focus on near objects. It can be set for near, or in some cases one set for each, also known as monovision. These lenses are covered by insurance and Medicare, with no added out of pocket costs.

## ***Astigmatism Reduction Lens***

**\$1100** per eye

*\$675 Surgeon Fee & \$425 Surgery Center Fee*

Astigmatism is an irregular curvature to the clear front part of the eye. If we find this on your pre-op testing you may qualify for a lens that addresses astigmatism at the time of cataract surgery. This implant will correct your vision at one distance, either near or far, and the astigmatism, giving you the chance to be free of glasses at one distance.

## ***Advanced Technology Lens***

**\$2495** per eye

*\$1500 Surgeon Fee & \$995 Surgery Center Fee*

Our clinic currently offers the newest and most innovative options for extended depth of focus and multifocal lenses. Advanced Technology lenses enhance your opportunity to reduce or eliminate your reliance on eye glasses after cataract surgery. Based on your lifestyle, preferences, and pre-op measurements our surgeons will find what is optimal for you. With Advanced Technology Lenses, there is always a possibility you may see halos, glare and starbursts, especially at night around bright lights.

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