

Contact Lens Wearers:

**Contact Lens Disclosure and Consent
Welcome to Contact Lens Wear!**

Contact lenses are exciting and can really enhance your quality of life. Contact lenses are a medical device and we, as your eye care professionals, routinely monitor the fit of the contact lenses as well as the health of the eyes and any problems that can arise from contact lens wear. This includes additional services not performed during a routine eye examination.

All contact lens patients will be charged for this further evaluation. This fee will range from **\$97.00** to **\$167.00** depending on the level of difficulty and certain health aspects. Certain vision plans will pay some of this fee and we will help you sort through these aspects of your plan.

Issues can arise that were not first noted with contact lens wear. These issues can be medical or vision related due to contact lens wear. Many of these issues are unforeseeable and may require additional time with the doctor. We will help you with these issues, but if they occur after thirty days from the initial evaluation, there will be a professional fee that allows us to help you sort through these problems. This reduced fee for this service is **\$35.00** for any issues within the first six months and **\$50.00** for any issues after six months but still within your twelve month prescription period.

We want you to be very successful with your contact lenses and we will strive to help you in every way to achieve your goal of contact lens wear!

Conditions of Care: I understand the information above and would like to continue/begin my wear of contact lenses. I have read and understood the contact lens instructions and safety tips.

Patient Name (Please Print) _____

Patient Signature X _____ Date _____

_____ I prefer to only have my glasses exam done today. I am aware I will have to return for the contact lens evaluation before ordering any contacts.



Your Contact Lens Evaluation Includes:

History and Medical/Visual Need

Progress Evaluations

- Patient visual needs analysis
- Prescription considerations
- Medical considerations/contraindications for wear
- Allergy evaluation for contact lens material compatibility

Progress Evaluations

- Periodic evaluation of your current backup spectacles
- Progress evaluations as required to check for healthy contact lens wear
- Instruction on timely lens disposal and return visit reminders.

Clinical Examination

- Visual acuity measurement
- Corneal curvature for proper contact lens design
- Corneal integrity
- Corneal sensitivity
- Eye aperture size measurements
- Eyelid evaluation
- Biomicroscopic observation of the eye
- Biomicroscopic evaluation of proper contact lens positioning and movement
- Tear flow analysis as it relates to quality and quantity of tears
- Tear film analysis as it relates to contact lens comfort
- Vertex distance conversions
- Diagnostic contact lens selection
- Contact lens application

Patient Instructions

- Instruction on proper cleaning, storage, and disinfection of contact lenses
- Techniques and tips on application and removal of contact lenses
- Instruction on contact lens care and handling
- Advice regarding use of makeup and/or other cosmetics with contact lenses
- Information regarding the use of contact lenses for sports
- Precautions regarding contact lenses and swimming

Emergency and Follow-up Care

- Answers to your contact lens related questions in office or by phone
- Advice on how to identify a contact lens emergency
- Providing you access to emergency care from our office after hours

Is that all?!

As you can see, there's a lot that goes into a complete contact lens evaluation. And because the long-term health of your eyes is our primary concern we wanted to show you exactly what an evaluation entails.

We look forward to continually providing you the highest level of contact lens services, and the highest-quality contact lens materials to help you maintain clear, healthy vision throughout your lifetime.

Thank you for trusting us with your most precious gift, the gift of sight.