DESCRIPTION
The BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lens with the Lo-Torque® design is a flexible shell with toric surfaces. The BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lens is toric in design and is intended for the correction of astigmatism and the potential impact of these factors on the patient's ocular health should be considered. The patient should be instructed to always discard disposable lenses and lenses that are in any way damaged, dehydrated, or discolored.

HOW THE LENS WORKS (ACTIONS)

The BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lens has a unique Lo-Torque® design that results in less lens movement and torquing. The lens is marked with 3 Guide Marks in the lens perimeter, 30 degrees apart at 5,

PRECAUTIONS
Precautions for Eye Care Professionals

1. The patient should be instructed to always discard disposable lenses and lenses that are in any way damaged, dehydrated, or discolored.

2. The patient should be instructed to check for the presence of any foreign bodies before the use of any ocular hygiene products.

3. If the patient notices any of the above, or he or she should be instructed to return immediately to the lenses.

4. If the patient notices any of the above, or he or she should be instructed to return immediately to the lenses.

5. If the patient notices any of the above, or he or she should be instructed to return immediately to the lenses.

6. If the patient notices any of the above, or he or she should be instructed to return immediately to the lenses.

ADVERSE REACTIONS

The BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lens with the Lo-Torque® design is a flexible shell with toric surfaces. The BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lens is toric in design and is intended for the correction of astigmatism and the potential impact of these factors on the patient's ocular health should be considered. The patient should be instructed to always discard disposable lenses and lenses that are in any way damaged, dehydrated, or discolored.

IMPORTANT TREATMENT INFORMATION FOR ADVERSE REACTIONS

The BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lens has a unique Lo-Torque® design that results in less lens movement and torquing. The lens is marked with 3 Guide Marks in the lens perimeter, 30 degrees apart at 5,

SELECTION OF PATIENTS

The BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lens is intended for the correction of astigmatism and the potential impact of these factors on the patient's ocular health should be considered. The patient should be instructed to always discard disposable lenses and lenses that are in any way damaged, dehydrated, or discolored.

Patient communication is vital in the treatment of contact lens patients. Communication is the key to the success of any contact lens program, and the BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lens should be chosen for their individual needs.

SELECTING THE STATISTICAL TEST

The BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lens should be chosen for their individual needs.

1. Select the statistical test that is the most suitable for your data set.

2. Choose the appropriate test based on the following criteria:

3. Calculate the statistical test that is the most suitable for your data set.
The BAUSCH & LOMB SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lenses are a hybrid of the following demonstrations:

- **Product Description**: The SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lenses are a combination of the SofLens® Toric (alphafilcon A) Contact Lenses and the BAUSCH & LOMB SofLens® Toric Lenses. The lenses are designed to provide a clear and comfortable vision experience for the wearer.

- **Usage Instructions**: To use the SofLens® Toric (alphafilcon A) Visibility Tinted Contact Lenses, the user should follow the instructions provided by the manufacturer. The lenses should be inserted and removed according to the manufacturer’s guidelines.

- **Cleaning Instructions**: The BAUSCH & LOMB SofLens® Toric Lenses require proper cleaning to maintain their effectiveness. The user should follow the manufacturer’s guidelines for cleaning the lenses to ensure optimal performance.

- **How to Wear**: The BAUSCH & LOMB SofLens® Toric Lenses can be worn on a daily or extended wear basis. The user should follow the recommended wearing schedule provided by the manufacturer.

- **Caution**: The BAUSCH & LOMB SofLens® Toric Lenses are only to be used with a physician’s prescription. The user should consult with a healthcare professional before using the lenses.

- **Precautions**: Before using the BAUSCH & LOMB SofLens® Toric Lenses, the user should consult with a healthcare professional to ensure that they are appropriate for their vision needs.

- **Contraindications**: The BAUSCH & LOMB SofLens® Toric Lenses are not recommended for use by individuals with certain medical conditions or allergies. The user should consult with a healthcare professional to determine if the lenses are safe to use.

- **Adverse Reactions**: The BAUSCH & LOMB SofLens® Toric Lenses may cause minor adverse reactions, such as eye dryness or discomfort. If these symptoms persist, the user should consult with a healthcare professional.

- **Special Considerations**: The BAUSCH & LOMB SofLens® Toric Lenses are designed for use by individuals with myopia, astigmatism, and presbyopia. The user should consult with a healthcare professional to determine if the lenses are appropriate for their vision needs.

- ** suited for Eye Care Professionals**: The BAUSCH & LOMB SofLens® Toric Lenses require regular assessment and care by a healthcare professional. The user should follow the manufacturer’s guidelines for regular eye examinations and cleaning.

- **Supplied**: The BAUSCH & LOMB SofLens® Toric Lenses are supplied in a variety of powers, including spherical, cylindrical, and powers with a combination of both. The user should consult with a healthcare professional to determine the appropriate power for their vision needs.

- **How Does it Work?**: The BAUSCH & LOMB SofLens® Toric Lenses work by providing a clear and comfortable vision experience for the wearer. The lenses are designed to minimize eye dryness and discomfort while providing improved vision.

- **Bausch & Lomb Incorporated**: Bausch & Lomb Incorporated is the manufacturer of the BAUSCH & LOMB SofLens® Toric Lenses. The lenses are distributed worldwide and are available through healthcare professionals.
2. Patient Selection

Correcting the misalignment type is a required for near vision. The following methods may be used:

- OU Difference in Refraction Determination Method
- Hertel Exophthalmometry Method
- Ocular Rotation Method
- Slit LAMP Method
- Easi-Check Method
- Closeup Distance Determination Method

3. Visual Skills Considerations

Secondary visual functions will be considered if the patient has a history of in-use discomfort or unacceptable visual performance with the recommended lenses. This may include patient complaints of unacceptable visual performance in everyday activities, or if the lens may not be tolerated in the recommended wear schedule.

4. Near Add Determination

A corneal aberrometry reading can provide an accurate measurement of the patient's habitual viewing distance. However, since a corneal aberrometry reading may not correlate well with the actual visual performance of a contact lens, the results should be taken with caution.

5. Trial Lenses Fitting

A contact lens fit is determined by the examiner's observation of the patient's visual performance and the subjective symptoms reported by the patient. The following factors should be considered:

- Visual acuity
- Cylinder correction
- Peripheral vision
- Eye comfort
- Patient's satisfaction

6. Adaptation

Visually demanding situations should be presented for the first time to the patient. The patient's ability to adapt to the contact lens should be observed. If the patient's visual performance does not meet the expected level, the contact lens should be discontinued.

7. Other Suggestions

The success of the monovision technique may be further improved by having the patient wear different contact lenses for near and distance viewing. This can be achieved by:

- Having a third contact lens (near power) to use when critical near viewing is needed.
- Having a third contact lens (distance power) to use when critical distance viewing is needed.

8. Handling of Lenses

Patient Care Overview

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9. Wearing Schedule

The wearing schedule should be determined by the eye care professional. A suggested schedule is provided below.

- Daily wear
- Weekly wear
- Continuous wear

10. Continuous Wear

Continuous wear is recommended for patients who do not need to remove the lenses for sleeping at night. The patient should be instructed to remove the lenses for at least 10-15 minutes before handling any visual demanding tasks.

11. Follow-up Care

Regular checkups, as determined by the eye care professional, are suggested. For complete information concerning the care, cleaning and disinfection of contact lenses, check the product label, the base curve, sphere power, cylinder power, axis, diameter and expiration date. Solution and lens case may require the use of different solutions, and the wearing schedule should be determined by the prescribing eye care professional. (See the factors discussed in the base curve, sphere power, cylinder power, axis, diameter and expiration date. Solution and lens case may require the use of different solutions, and the wearing schedule should be determined by the prescribing eye care professional.)

12. How Supplied

Each lens is supplied to the patient with its small package containing lens case, lens container, and lens solution. The lens case is placed on the lens container, and the lens solution is added before use. The solution should be used only with the recommended solution, and the wearing schedule should be determined by the prescribing eye care professional. (See the factors discussed in the base curve, sphere power, cylinder power, axis, diameter and expiration date. Solution and lens case may require the use of different solutions, and the wearing schedule should be determined by the prescribing eye care professional.)

13. Monovision Guidelines

1. Patient Education

For optimal results, the patient should be in the best possible condition for initial and follow-up evaluations. Therefore, it is recommended that the patient should be free from any systemic or ocular conditions that may interfere with the success of the monovision technique. The patient should be informed of the potential benefits and risks associated with the monovision technique, and be aware of the importance of regular follow-up evaluations.

2. Reporting of Adverse Reactions

Adverse reactions associated with contact lenses may include:

- Allergic conjunctivitis
- Corneal abrasions
- Corneal ulcers
- Corneal neoplasms
- Corneal vascularization
- Corneal scarring
- Corneal thinning
- Macular degeneration
- Pterygium
- Repeated erosions
- Ulcers

3. Handling of Lenses

Patient Care Overview

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19. Handling of Lenses

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