For Daily Disposable Wear, JJCVI recommends that the 1-DAY ACUVUE® TruEye® Brand Contact Lenses be discarded upon removal. For a good prognosis, the patient should have adequately corrected distance and near visual acuity in both eyes. The anti-counterfeiting device cannot be removed or disassembled. Other methods include the Reliable Source Model and the visual demands method. For anisometropic correction, it is generally best to fit the more hyperopic (less myopic) eye for near. The presence of vertical corneal striae in the posterior central cornea and/or corneal thinning with a highly myopic anterior mean curvature should be avoided.

- The success of the monovision technique may be further improved by having your patient follow the suggestions below:
- Have a short contact lens (distance to use when critical distance is needed) available.
- Have a short contact lens (for near) present when critical near is needed. 
- Have supplemental spectacles to wear over the monovision contact lenses for specific visual tasks.
- Explain the benefits of clear near vision and straight ahead and upward gaze to the patient.

**Care for Blinking (bon-rolling) Lenses**

If the lens sticks together moving, the patient should be instructed to follow a few seconds of the recommended blinking or rolling motion directly into the eye and wait until the lens begins to move freely on the eye before removing it. If movement of the lens continues for a few minutes, the patient should immediately consult the Eye Care Professional.

**EMERGENCIES**

The patient should be informed that it is harmful to any kind of contact lenses to be placed back on the eye or to handle the lenses when the eyes are red and have replaced lenses or spectacles available.

**Eye Selection**

Generally, the non-dominant eye is corrected for near vision. The following two methods for eye dominance can be used:

1. **Cooper-Sphere Determination Methods**
   - Method 1: Distance which eye uses for “righting” the lens. Have the patient look at the far left of room. Case eye is the patient if he patient is looking directly at the right eye, the left eye is the distance-predominant (right) eye.
   - Method 2: Distance which eye accepts the added power with the least reduction in vision. Place a dome-helical lens equal to the spectacle near add in front of one eye and then the other eye until the distance-acceptable case is in place for both eyes. Determine the patient prefers the farther side add near the add side near the patient prefers.

2. **Refractive Error Method**
   - For anisometropic correction, it is generally best to fit the more hyperopic (less myopic) eye for distance and the more myopic (more hyperopic) eye for near.

- **Visual Demand Characteristics**

   1. **Unilateral Lens Correction**
   - If your patient requests one contact lens here is required. As an example, an anamnetic patient would only require a near lens while a bilateral myope may only require a distance lens.
   - Example: A presbyopic emmetropic patient who requires a +1.75D ADD would have a +1.75D lens on the near side and the other eye left without a lens.
   - A presbyopicispersing a +1.50D ADD in one eye and a +0.50D ADD in the other eye with the light fitting procedure.
   - After the patient's performance under the above conditions is completed, follow-up tests of visual acuity and reading ability under conditions of moderately dim illumination should be attempted.
   - The patient should be asked to read print. Evaluate the patient's reaction to large print (e.g., typewritten copy) at first and then graduate to smaller type sizes.
   - After the patient's performance under the above conditions is completed should the patient be asked to read print. Evaluate the patient's reaction to large print (e.g., typewritten copy) at first and then graduate to smaller type sizes.
   - The presence of vertical corneal striae in the posterior central cornea and/or corneal thinning with a highly myopic anterior mean curvature should be avoided.
   - The presence of vertical corneal striae in the posterior central cornea and/or corneal thinning with a highly myopic anterior mean curvature should be avoided.
   - The lens should be discarded upon removal. For a good prognosis, the patient should have adequately corrected distance and near visual acuity in both eyes. The anti-counterfeiting device cannot be removed or disassembled. Other methods include the Reliable Source Model and the visual demands method. For anisometropic correction, it is generally best to fit the more hyperopic (less myopic) eye for near. The presence of vertical corneal striae in the posterior central cornea and/or corneal thinning with a highly myopic anterior mean curvature should be avoided.
The data were obtained from measurements taken through the central 3-mm portion for the blended lens (2.00 D, 0.085 mm center thickness).

1-DAY ACUVUE® TruEye® Brand Contact Lenses with HYDRACLEAR® 1 (narafilcon A) are a haptically shaped lens within the following dimensions:

- Diameter Range: 14.0mm to 14.5mm
- Base Curve: -1.00 D to +2.00 D (0.25 D increments)
- Power Range: -20.00 D to +20.00 D (0.50 D increments)

Available Lens Parameters:

- Diameter: 14.0mm
- Base Curve: 8.60 mm to 8.80 mm
- Center Thickness: 0.017 mm to 0.022 mm
- Power: -2.00 D to +2.00 D (0.25 D increments)

The following symbols may appear on the label or carton:

- UV absorbing monomer. 1-DAY ACUVUE® TruEye® Brand Contact Lenses with silicone hydrogel material containing an internal wetting agent with visibility tinted following care regimen and safety precautions:

- While in a hot tub may increase the risk of eye infection from microorganisms. Avoid all harmful or irritating vapors and fumes while wearing lenses.

- Never wear lenses beyond the period recommended by the Eye Care Professional.

- There may be excessive watering, unusual eye secretions or redness of the eye. Certain medications, such as antihistamines, decongestants, diuretics, muscle relaxants, should be discontinued or minimized.

- The lens should move freely when manipulated with the blink and be comfortable. The lens should move freely on the eye for the continued health of the eye.

- The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:

  - Are my eyes red?
  - Have I raided any change in my eyes?

- There may be a feeling of something in the eye (foreign body, scratched area).

- Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear. If the patient reports any problems, they should consult their Eye Care Professional.

- Inflammation or infection in or around the eye or eyelids

- Sticking Lens”. The lens should move freely on the eye for the continued health of the eye.

- The transmittance characteristics are less than 1% in the UVB range of 280mm and in the UVA range of 315mm and less than 10% in the UVA range of 315nm to 380nm for the entire power range.

- The 1-DAY ACUVUE® TruEye® Brand Contact Lenses with HYDRACLEAR® 1 (narafilcon A) are available in spherical powers, design configurations or lens parameters available in the lens material are not marketed lens (-1.00D lens, 0.085mm center thickness).

- DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
  - Allergic reaction to the 1-DAY ACUVUE® TruEye® Brand Contact Lens
  - A Sticking Lens. The lens should move freely on the eye for the continued health of the eye.

- The transmittance characteristics are less than 1% in the UVB range of 280mm and in the UVA range of 315nm and less than 10% in the UVA range of 315nm to 380nm for the entire power range.

- The data were obtained from measurements taken through the central 3-mm portion for the blended lens (2.00 D, 0.085 mm center thickness).

- The 1-DAY ACUVUE® TruEye® Brand Contact Lenses, when placed on the cornea, act as a refracting medium to focus light rays onto the retina. DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
  - To protect against transmission of harmful UV light to the cornea and iris. The eye. The patient should discard the lens and place a new fresh lens on the eye. The lens should be replaced immediately if the lens is not worn within 15 minutes of fitting.


- Sticking Lens. The lens should move freely on the eye for the continued health of the eye.

- There may be a feeling of something in the eye (foreign body, scratched area).

- There is no corneal or ciliary displacement or distortion.

- DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
  - Any previously diagnosed condition that makes contact lens wear uncomfortable
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:
    - Are my eyes red?
    - Have I raised any change in my eyes?
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There is no corneal or ciliary displacement or distortion.
    - DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
      - To protect against transmission of harmful UV light to the cornea and iris.

- The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:

  - Are my eyes red?
  - Have I raised any change in my eyes?

- There may be a feeling of something in the eye (foreign body, scratched area).

- There may be a feeling of something in the eye (foreign body, scratched area).

- There is no corneal or ciliary displacement or distortion.

- DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
  - Any previously diagnosed condition that makes contact lens wear uncomfortable
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:
    - Are my eyes red?
    - Have I raised any change in my eyes?
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There is no corneal or ciliary displacement or distortion.
    - DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
      - To protect against transmission of harmful UV light to the cornea and iris.

- The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:

  - Are my eyes red?
  - Have I raised any change in my eyes?

- There may be a feeling of something in the eye (foreign body, scratched area).

- There may be a feeling of something in the eye (foreign body, scratched area).

- There is no corneal or ciliary displacement or distortion.

- DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
  - Any previously diagnosed condition that makes contact lens wear uncomfortable
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:
    - Are my eyes red?
    - Have I raised any change in my eyes?
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There is no corneal or ciliary displacement or distortion.
    - DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
      - To protect against transmission of harmful UV light to the cornea and iris.

- The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:

  - Are my eyes red?
  - Have I raised any change in my eyes?

- There may be a feeling of something in the eye (foreign body, scratched area).

- There may be a feeling of something in the eye (foreign body, scratched area).

- There is no corneal or ciliary displacement or distortion.

- DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
  - Any previously diagnosed condition that makes contact lens wear uncomfortable
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:
    - Are my eyes red?
    - Have I raised any change in my eyes?
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There is no corneal or ciliary displacement or distortion.
    - DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
      - To protect against transmission of harmful UV light to the cornea and iris.

- The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:

  - Are my eyes red?
  - Have I raised any change in my eyes?

- There may be a feeling of something in the eye (foreign body, scratched area).

- There may be a feeling of something in the eye (foreign body, scratched area).

- There is no corneal or ciliary displacement or distortion.

- DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
  - Any previously diagnosed condition that makes contact lens wear uncomfortable
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - Any eye disease, injury or abnormality that affects the cornea, conjunctiva or eyeglass fitting should correct lens wear.
  - The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:
    - Are my eyes red?
    - Have I raised any change in my eyes?
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There may be a feeling of something in the eye (foreign body, scratched area).
    - There is no corneal or ciliary displacement or distortion.
    - DO NOT USE the 1-DAY ACUVUE® TruEye® Brand Contact Lens when any of the following conditions exist:
      - To protect against transmission of harmful UV light to the cornea and iris.

- The patient should be instructed to conduct a simple 3-part self-examination at least once a day. They should examine themselves:

  - Are my eyes red?
  - Have I raised any change in my eyes?