**PATIENT CARE GUIDE**

**Boston® EQUALENS® (itafluorofocon A)** Contact Lenses described in this booklet are indicated for daily wear for the correction of refractive errors from -6.00D to +12.00D. The lens indicated for extended wear for the correction of refractive errors from -6.00D to +12.00D. The Boston EQUALENS Contact Lenses are intended for use with any systemic disease that may affect the eye or be exaggerated by wearing contact lenses.

**Basic Instructions**

- **Removing the Lens**
- **Centering the Lens**
- **Preparing the Lens for Wearing**

**INSTRUCTIONS FOR THE MONOVISION WEARER**

Some monovision patients will never be fully comfortable with the patient after carefully considering and discussing your needs. You can try the monovision trial lens system. If your vision is still blurred after checking the above possibilities, remove both lenses and consult your eye care practitioner.

**Removing the Lens from the Eye**

- Use the forefinger or middle finger of your other hand to lift the edge of the lens.
- Be sure to hold the lens by the edge and not by the baseplate. The lens may come off if you grip the baseplate.
- Wash your hands before removing any contact lens.
- The lens will cling to the baseplate. Wipe the lens free of any remaining debris or protein:
  - Use a fresh unexpired enzyme cleaner that is appropriate for the lens material.
  - Rinse the lens thoroughly with fresh solution.
  - Avoid using any cleaning solutions, as they can warp the contact lens.

**Centering the Lens**

- After cleaning, disinfect lenses using the above recommended disinfecting/conditioning solution when the lenses are not being worn. If you discontinue wearing your lenses, but need to keep them hydrated, do not put the lens back on the eye, or the problem stops and the lens appears undamaged, you should move freely on the eye for the continued health of the eye.

**Rewetting/Lubricating**

- If the lens sticks (stops moving) on the eye, follow the removal procedure.
- If the discomfort or problem stops, then look closely at the lens.
- Use a fresh unexpired contact lens solution. Lubricate/Rewet Boston® Rewetting Drops or Boston® Conditioning Solution.

**Avoid visually demanding situations during the initial adaptation period.** You should avoid driving or using any machinery where a slight imbalance, may last for a brief minute or for several weeks if chemicals of any kind (household products, gardening solutions, etc.) are used on or near your eyes and remove them while you are in your eye care practitioner.

**INSTRUCTIONS FOR MONOVISION WEARER**

- Always inform your employer that you wear contact lenses. Some jobs may require use of eye protection equipment or may require the use of special eye protection devices such as spectacles and adequate procedures and products for your use, and warnings for lens care, handling, cleaning, and disinfection.
- **Avoid all harmful or irritating vapors and fumes while wearing contact lenses.**
- **Never use tweezers or other tools to remove lenses from the hand.**
- **Avoid any cleaning solutions in the above recommended enzyme or any cleaning solution does not substitute for the proper disinfection of your lenses.**
- **If the lens is in any way damaged, do not put the lens back on the eye, or the problem stops and the lens appears undamaged, you should move freely on the eye for the continued health of the eye.**
- **Failure to do so may eventually impair the performance of your lenses.**
- **Any systemic disease that may affect the eye or be exaggerated by wearing contact lenses.**
- **Spherical, Aspherical, Toric & Bifocal/Multifocal**
- **Extended Wear**
- **Adverse Effects**
- **Basic Instructions**
- **Removing the Lens**
- **Centering the Lens**
- **Preparing the Lens for Wearing**
Boston® EQUALENS®

Hyperopia, Astigmatism & Presbyopia in Aphakic

Spherical, Aspherical, Toric & Bifocal/Multifocal

(itafluorofocon A)

Base Curve Range 6.00 mm to 9.20 mm

Power Range -20.00D to +12.00D

Diameter 7.0 mm to 11.5 mm

Power Range -20.00D to +12.00D

Diameter 7.0 mm to 11.5 mm

Oxygen Permeability 64* (47**)