variable vision, occasional tearing (watery eyes) and slight redness during the
keratometry and slit lamp examination.


time (full or part time), and desired lens usage (reading, recreation or hobbies).

Your patient should be questioned regarding vocation, desired lens wearing

CONTAINING OF PATIENTS

• The lenses are prescribed for disposable wear, and are to be disposed of

• Aphakic patients should not be fitted with SofLens daily disposable Contact

Lenses until the determination is made that the eye has healed completely.

• The potential impact of these factors on the patient’s ocular health should

b. Lens evaluation allows the contact lens fitter to evaluate the lens/cornea

6. Characteristics of a Loose (Flat) Lens

If the lens is too flat, it will:

-11

when immersed in a sterile saline solution. This lens is tinted blue with

Patient Information Booklet available from Bausch + Lomb and

Powers (Spherical): +20.00D to -20.00D

- steep lens may be differentiated from a properly fitted lens by having the patient

imPaRtAnT

Hyperopia (Spherical): -20.00D to +20.00D

It is effective as of February 2015 and supersedes all prior fitting guides for the

The Bausch + Lomb SofLens daily disposable (hilafilcon B) Visibility Tinted

• 8.00

To assess the fit of a lens, the patient is asked to view a number of letters

Use by Date

If the uncomfortable or problem stops, then look closely at the lens. If the lens is in any


dermatitis, and may be ambiguous in its early stage. Signs and symptoms of

• 2.00

- steep lens will remain relatively stable in relationship to the cornea,

- steep lens may be differentiated from a properly fitted lens by having the patient

imPaRtAnT

Indications for Use

• 6.00

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DESCRIPTION

It is normal for the patient to experience mild symptoms such as lens awareness, keratometry and slit lamp examination. Special cleanliness and hygiene and willingness to follow the instructions of the eye care professional are recommended. The eye care professional must ensure that the patient is well informed about the benefits of wearing contact lenses, as microscopic scratches of the lenses may occur, causing distorted vision. The lenses absorb this dye and become discolored. Whenever fluorescein is used, the patient should be informed about the potential impact of these factors on the patient’s ocular health. The potential of fluorescein is contraindicated in patients with a history of sensitivity to fluorescein, a yellow dye, should not be used while the lenses are on the eyes.

PRECAUTIONS

Special Precautions for Eye Care Professionals

The patient should be counseled about the importance of maintaining a healthy eye. The patient must be instructed to use approved antibiotics to prevent bacterial infections, as well as antiviral drugs to prevent viral infections. The lenses should be used as directed and handled correctly. The patient should be instructed to wash and rinse hands before handling lenses. If any of the above observations are judged abnormal, various professional testing procedures should be performed to determine the cause of the problem. The patient should be continually instructed to wear contact lenses and the recommended wearing schedule.

The lenses should be used as directed and handled correctly. The patient should be instructed to wash and rinse hands before handling lenses.

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The lenses should be used as directed and handled correctly. The patient should be instructed to wash and rinse hands before handling lenses.
WEARING SCHEDULE

Wearing schedule is extremely important. The wearing schedule chosen by the eye care professional is determined by the eye care professional. Regular checkups, as determined by the eye care professional, are necessary. The wearing schedule determined by the eye care professional should be followed in the patient. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

MONOVISION FITTING GUIDELINES

1. Patient Selection

a. Monovision fitting guidelines

   - For annuals, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

   b. Monovision fitting guidelines

      - For tri-focal lenses, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

   c. Monovision fitting guidelines

      - For all patients, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

   d. Monovision fitting guidelines

      - For all patients, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

   e. Monovision fitting guidelines

      - For all patients, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

2. Eye Selection

   Generally, these patients do not function equally well with monovision correction. Patients with monovision correction should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

   a. Monovision fitting guidelines

      - For tri-focal lenses, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

   b. Monovision fitting guidelines

      - For all patients, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

   c. Monovision fitting guidelines

      - For all patients, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

   d. Monovision fitting guidelines

      - For all patients, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

   e. Monovision fitting guidelines

      - For all patients, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

3. Handling of Lenses

   For annuals, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

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   e. Monovision fitting guidelines

      - For all patients, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

4. Handling of Lenses

   For annuals, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

5. Handling of Lenses

   For annuals, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.

6. Patient Education

   For annuals, it is recommended that one eye be corrected for distance vision, and the other eye be corrected for near vision. The patient should be able to adjust their own schedule as needed. The patient should be able to plan their own daily schedule and to adjust their own schedule as needed.