### Key Prognosis Factors

<table>
<thead>
<tr>
<th></th>
<th>Good</th>
<th>Fair</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Is BCVA 20/300 or better in either eye?</td>
<td>Yes, continue to 2</td>
<td>No, STOP</td>
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<tr>
<td>2. Determine initial power for telescope testing. (Confirm TS is properly focused or has the proper eyepiece correction).</td>
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<tr>
<td>If BCVA ≥ 20/70: start with: 1.7x SightScope</td>
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<tr>
<td>≥ 20/100:</td>
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<tr>
<td>≥ 20/150:</td>
<td>2.2x SightScope</td>
<td></td>
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<tr>
<td>≥ 20/200:</td>
<td>3.0x VES Mini, VES Explorer or 4x VES K, II, Sport, Explorer</td>
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<tr>
<td>≥ 20/300:</td>
<td>4.0x VES Explorer, K, II, Sport or 5x VES Sport</td>
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<tr>
<td>≥ 20/300:</td>
<td>6.0x VES Sport</td>
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<tr>
<td>2a. Can ~ 20/40 VA be achieved in the dominant eye with the TS?</td>
<td>Yes, continue to 3</td>
<td>No, continue to 2b</td>
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<tr>
<td>2b. If no, can the non-dominant eye localize effectively through the TS?</td>
<td>Yes, continue to 3</td>
<td>No, continue to 2c</td>
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<tr>
<td>2c. If no, is there a binocular option that will provide effective localization?</td>
<td>Yes, continue to 3</td>
<td>No, STOP</td>
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<tr>
<td>DECISION: Eye(s) to prescribe to: OD OS OU</td>
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<tr>
<td>DECISION: TS Power and style to achieve 20/40:</td>
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<tr>
<td>3. Can patient see faces well through the TS at 12' viewing distance in normal room light?</td>
<td>Yes, continue to 4</td>
<td>No, continue to 3a</td>
</tr>
<tr>
<td>3a. If using 4x VES II or K, does 4x VES Sport improve face visibility?</td>
<td>Yes, continue to 4</td>
<td>No, continue to 3a</td>
</tr>
<tr>
<td>3b. If not, does lower power TS satisfactorily improve face visibility with visual acuity of at least 20/60?</td>
<td>Yes, continue to 4</td>
<td>No, STOP</td>
</tr>
<tr>
<td>DECISION: Alternate TS power and version to achieve adequate low contrast acuity:</td>
<td></td>
<td></td>
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<tr>
<td>4. Does patient have appropriate activity goals for use of TS?</td>
<td>Yes, continue to 5</td>
<td>No, STOP</td>
</tr>
<tr>
<td>5. Does patient show promising aiming, translation and dexterity with use of device?</td>
<td>Yes, continue 6</td>
<td>No, STOP</td>
</tr>
<tr>
<td>5a. If no, do they show potential to be trained to use the device?</td>
<td>Yes, continue 6</td>
<td>No, STOP</td>
</tr>
<tr>
<td>6. Does patient show enthusiasm to use such a device?</td>
<td>Yes, continue to 7</td>
<td>No, STOP</td>
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<tr>
<td>7. Are there 5 or more responses in the “Good” column?</td>
<td>Yes: Telescope prescription prognosis is favorable</td>
<td>No: Telescope prognosis is guarded</td>
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</table>

**Telescope Rx:** Style___________ Power:_______ Eye for Eyepiece(s): (circle) OD OS OU
(See additional prescribing information for each product style on back.)
OCUTECH BIOPTIC TELESCOPE ORDERING DECISIONS

1.7x AND 2.2x SightScope
Laterality: Prescribe binocularly unless no functional vision in fellow eye
Carrier lenses: Prescribe full distance Rx even if not indicated for normal wear
Prescribe bifocal if normally worn. Avoid trifocals and progressives. (10mm min. between eyepiece and bifocal)
Eyepiece corrections: Not required
Eyepiece positioning: Adjustable at dispensing
Focusing: Fixed focus. Prescribe reading caps for near working distances (+1 to +3 in 0.50D steps)
Reading caps include prism to support fusion at near.
Ocutech frames: Bioptic position: use Ocutech K or Unisex frame
Full diameter position: use Ocutech Sleek frame
Accessories/Options: Slip-behind filters, snap-on SightScope versions
Measurements required: Frame specs, Distance PD for carrier lenses, near PD and seg height if bifocal ordered

3x and 4x VES II
Laterality: Monocular only. Prescribe to dominant eye if possible.
Carrier lenses: Prescribe full distance Rx if normally worn, otherwise plano.
Prescribe bifocal if normally worn. Avoid trifocals and progressives. (10mm min. between eyepiece and bifocal)
Eyepiece corrections: Only required with sphere power above +/-10D or cylinder above 3D
Eyepiece positioning: Adjustable at dispensing
Focusing: Focusable to as close as 9 inches.
Reading caps are also available. Specify power for desired working distance.
Ocutech frames: Bioptic position: use Ocutech Zyl frames: Standard, Unisex, Pediatric with standard mounting bracket
Full diameter position: use Ocutech Zyl frames with bottom-mounting bracket
Accessories: Slip-behind filters, snap-on filter caps
Measurements required: Frame specs, Distance PD for carrier lenses, near PD and seg height if bifocal ordered
Distance PD for eyepiece position if telescope mounted in ‘bottom’ position

3x and 4x VES Explorer or VES K; 4x, 5x or 6x VES Sport
Laterality: Monocular only. Prescribe to dominant eye if possible.
Carrier lenses: Prescribe full distance Rx if normally worn, otherwise plano.
Prescribe bifocal if normally worn. Avoid trifocals and progressives. (10mm min. between eyepiece and bifocal)
Eyepiece corrections: Only required with sphere power above +/-10D or cylinder above 3D
Eyepiece positioning: Adjustable at dispensing. PD for telescope eyepiece required.
Focusing: Focusable to as close as 9 inches.
Reading caps are also available. Specify power for desired working distance.
Ocutech frames: Bioptic position: use Ocutech metal frames: K, Unisex, Sleek
Full diameter position: use Ocutech Sleek frame
Accessories: Slip-behind filters- specify whether eyepiece should be covered by filter or left open
Snap-on filter caps
Measurements required: Frame specs, Distance PD for eyepiece position, for carrier lenses, and near PD and bifocal height if ordered

VES 3x Mini
Laterality: Monocular or Binocular options for distance or near.
Carrier lenses: Prescribe full distance Rx if normally worn, otherwise plano.
Prescribe bifocal if normally worn. Avoid trifocals and progressives. (10mm min. between eyepiece and bifocal)
Center thickness: Minimum 3.0mm
Eyepiece corrections: Only required with sphere power above +/-10D or cylinder above 3D
Eyepiece positioning: Carrier lens drilled and telescope inserted. PD for telescope eyepiece required.
Telescope is NOT glued in place.
Final adjustment of telescope orientation, vertex distance and angle of inclination available at dispensing.
Bioptic position: center of eyepiece 10mm below top of lens with 10° upward angle (from horizontal)
Focusing: Focusable to as close as 9 inches. Reading caps are also available.
Ocutech frames: Use Ocutech metal frames: K, Unisex
Or use appropriate prescriber provided frames that are sturdy and not flexible.
Accessories: Slip-behind filters- specify whether eyepiece should be covered by filter or left open
Snap-on filter caps
Measurements required: Frame specs, Distance PD for eyepiece position, for carrier lenses, and near PD and bifocal height if ordered.

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