

RevitalEyes

P O S T S U R G I C A L

Diagnostic Fitting Instructions

Diagnostic Lens Set Parameters:

<u>Fitting Curve</u>	<u>Power</u>	<u>Diameter</u>
8.1mm	Plano	14.5mm
8.4mm	Plano	14.5mm
8.7mm	Plano	14.5mm

Prism ballasted & orientation marked for axis determination

Fitting Instructions –

1. Apply 8.4mm Fitting Curve lens and allow lens to equilibrate
2. Evaluate lens movement
 - a. Optimal – proceed to next step
 - b. Less than Optimal – Apply flatter curve lens and re-evaluate
 - c. Excessive – Apply steeper curve lens and re-evaluate
3. Acquire over-refraction of optimal lens fit
 - a. Spherical over-refraction
 - b. Cylinder over-refraction
 - c. Axis of over-refraction
 - d. Check orientation marks for rotationOver-refraction examples:
 1. -2.00 sphere (no cylinder or axis)
 2. -2.00 sphere -1.00 cylinder @ 90° axis
4. Order patient lens according to over-refraction results and complimentary replacement diagnostic lenses

Always Ahead of the Curve



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