BAUSCH + LOMB MULTIFOCAL
2-STEP FITTING GUIDE

INITIAL LENS SELECTION

STEP 1: Update spectacle refraction and ADD power

STEP 2: Select contact lens distance prescription based upon spherical equivalent (or toric lens power, for astigmatic patients) from spectacle Rx. Adjust for vertex if necessary and follow ADD guidance

ADD SELECTION

SPECTACLE ADD	BOTH EYES
+0.75D to +1.50D	Low ADD
+1.75D to +2.50D	High ADD

EVALUATE THE LENS FOR SUCCESS

- **Allow trial lenses to equilibrate** for at least 10 minutes before assessing fit and vision
- **Confirm axis orientation** (for astigmatic patients)
- **Evaluate distance and near vision binocularly** in normal room illumination

If vision at distance and near are satisfactory, dispense lenses and **schedule follow-up exam within 1 to 2 weeks**

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REFINE IF NEEDED

Confirm axis orientation (for astigmatic patients) | **Determine eye dominance** | **Follow guidance below**

TO REFINE NEAR VISION

TWO LOW ADDS

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	**Low ADD**	**Low ADD**
Refinement 1	**Low ADD**	**High ADD**

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye (wearing High ADD lens) using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

TWO HIGH ADDS

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	**High ADD**	**High ADD**
Refinement 1	**High ADD**	**Add +0.25D to the non-dominant eye**

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

TO REFINE DISTANCE VISION

TWO LOW ADDS

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	**Low ADD**	**Low ADD**
Refinement 1	**Single-vision spherical or toric (in case of multifocal for astigmatism) lens**	**Low ADD**

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

TWO HIGH ADDS

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	**High ADD**	**High ADD**
Refinement 1	**Low ADD**	**High ADD**

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (wearing Low ADD lens) using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

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