

# 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**



# REFINE IF NEEDED

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

## TO REFINE NEAR VISION

	DOMINANT EYE		NON-DOMINANT EYE
TWO LOW ADDS	Initial Lens	Low ADD	Low ADD
	Refinement 1	Low ADD	High ADD
	<p><b>Refinement 2:</b> 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.</p>		
TWO HIGH ADDS	Initial Lens	High ADD	High ADD
	Refinement 1	High ADD	Add +0.25D to the non-dominant eye
	<p><b>Refinement 2:</b> 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.</p>		

## TO REFINE DISTANCE VISION

	DOMINANT EYE		NON-DOMINANT EYE
TWO LOW ADDS	Initial Lens	Low ADD	Low ADD
	Refinement 1	Single-vision spherical or toric (in case of multifocal for astigmatism) lens	Low ADD
	<p><b>Refinement 2:</b> 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.</p>		
TWO HIGH ADDS	Initial Lens	High ADD	High ADD
	Refinement 1	Low ADD	High ADD
	<p><b>Refinement 2:</b> 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.</p>		