INITIAL FITTING GUIDELINES
Bausch + Lomb Multi-Focal contact lenses

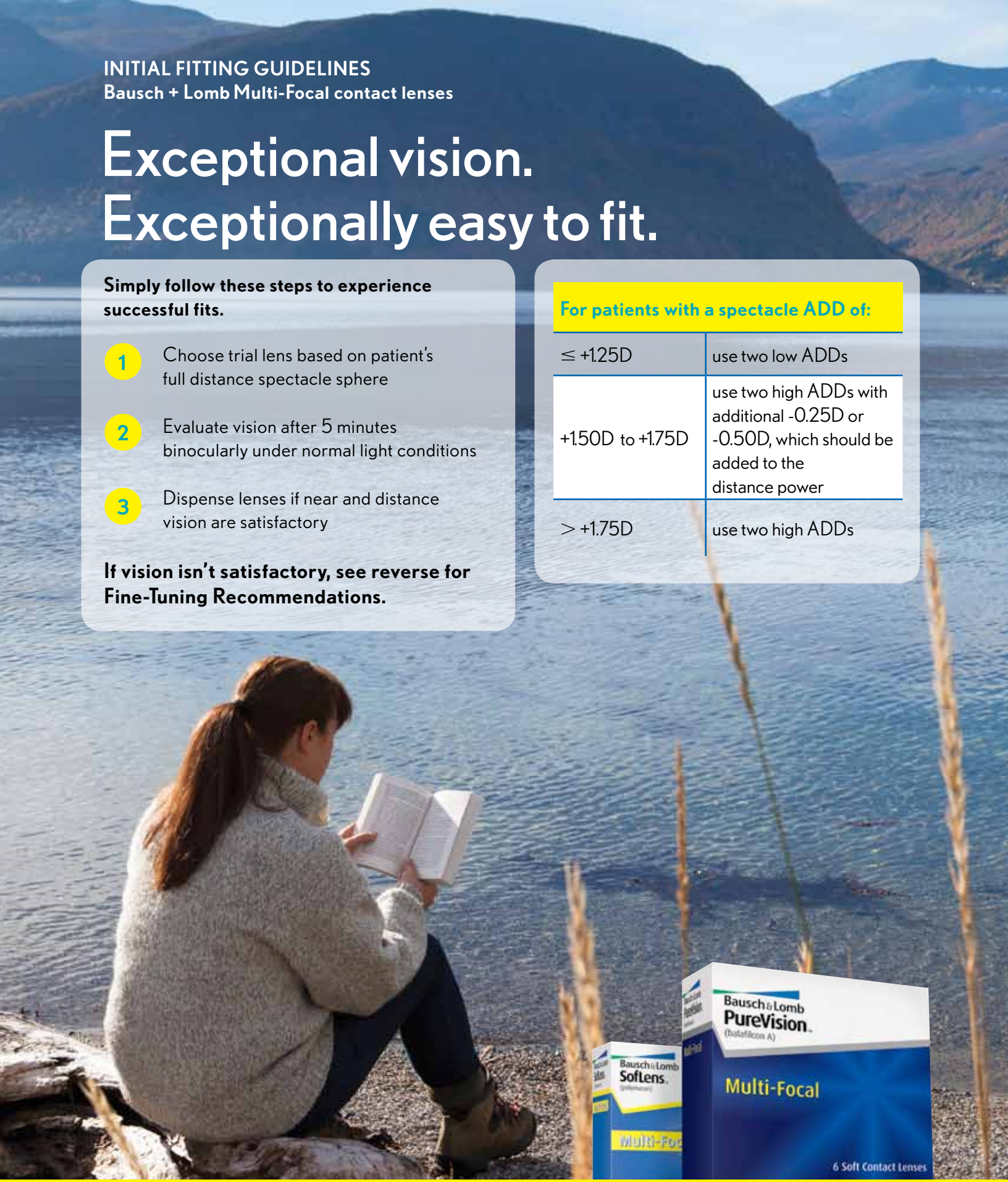
Exceptional vision. Exceptionally easy to fit.

Simply follow these steps to experience successful fits.

1. Choose trial lens based on patient's full distance spectacle sphere
2. Evaluate vision after 5 minutes binocularly under normal light conditions
3. Dispense lenses if near and distance vision are satisfactory

If vision isn't satisfactory, see reverse for Fine-Tuning Recommendations.

For patients with a spectacle ADD of:	
≤ +1.25D	use two low ADDs
+1.50D to +1.75D	use two high ADDs with additional -0.25D or -0.50D, which should be added to the distance power
> +1.75D	use two high ADDs



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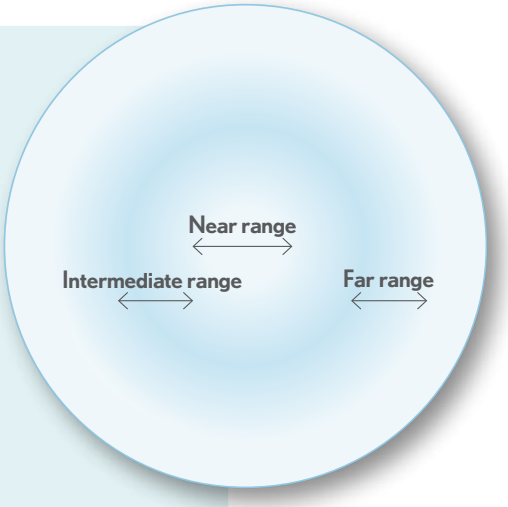
See better. Live better.

FINE-TUNING RECOMMENDATIONS

FOR DISTANCE:	Make small changes by adding -0.25D at a time to the dominant eye using hand-held trials or flipper kit, and continue to evaluate vision binocularly in normal light
FOR NEAR:	Make small changes by adding +0.25D at a time to the non-dominant eye using hand-held trials or flipper kit, and continue to evaluate vision binocularly in normal light
SPECTACLE ADD OF +1.50D to +1.75D:	Some patients are more satisfied with a low ADD on the dominant eye and a high ADD on the non-dominant eye
SPECTACLE ADD OF +2.00D:	Some patients will benefit from increased plus in the non-dominant distance prescription of +0.25D or +0.50D

PARAMETERS		
	SOFLENS®	PUREVISION®
Material:	polymacon	balafilcon A
Base Curves:	8.5 mm and 8.8 mm	8.6 mm
Diameter:	14.5 mm	14.0 mm
Powers:	+6.00D to -7.00D (0.25D steps)	+6.00D to -10.00D (0.25D steps)
	Low ADD	
	High ADD	
Design:	Center-near aspheric optics for natural transitions – near, far, and everywhere in-between	



For more information on fitting, visit www.bausch.com/presbyopes.

Fitting consultants are also available at 1.800.828.9030.

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