

# RESHAPE

*the way patients see*

*Emerald*™

Provide your patients with crisp, clear vision without the typical choices of glasses, daytime contact lenses or LASIK surgery.

Grow your practice while exciting your patients with a proven vision correction option that can enhance their life.

EMPIRICALLY FIT. CLINICALLY PROVEN. OUTSTANDING RESULTS.

Emerald contact lenses are FDA approved and provide easy vision correction by gently reshaping the cornea overnight while the patient sleeps. It is safe, reversible, and has been successfully fit on almost a million eyes around the globe with outstanding results.



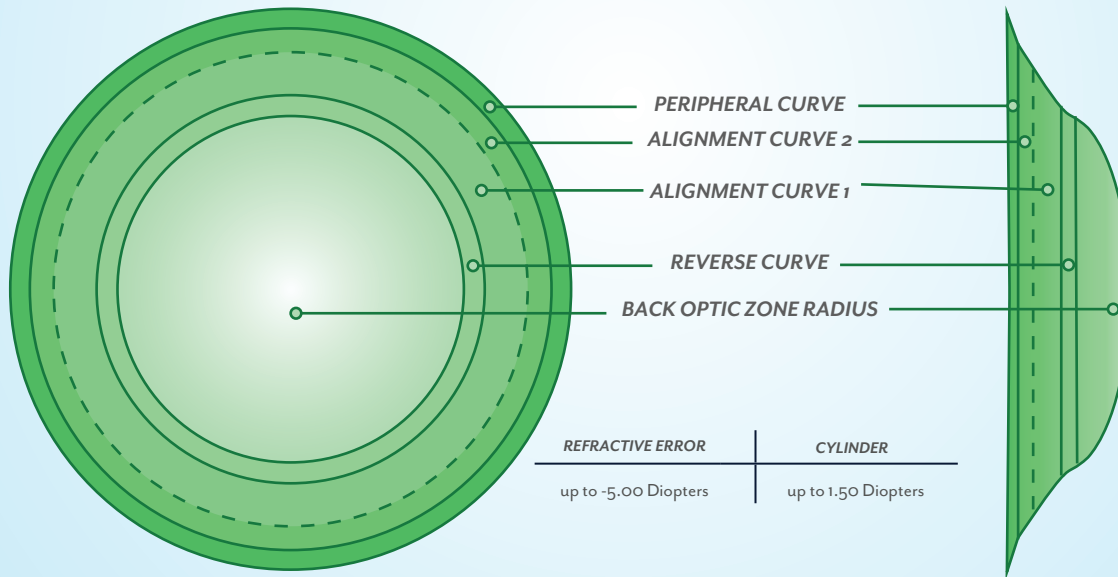


# ADVANCED CORNEAL RESHAPING MADE SIMPLE

- PROVEN 85% FIRST FIT SUCCESS RATE
- PROVEN 95.5% SUCCESS RATE WITH UP TO 1 EXCHANGE
- CLINICALLY PROVEN TO REDUCE MYOPIA PROGRESSION IN CHILDREN<sup>(1)</sup>
- SIMPLEST FITTING WITH ONLY RX, KERATOMETRY AND HVID NEEDED
- EMPIRICALLY FIT- NO TRIAL LENSES REQUIRED
- CLINICALLY PROVEN TO SUPPRESS AXIAL LENGTH ELONGATION IN CHILDHOOD MYOPIA<sup>(2)</sup>

## UNIQUE MULTI ZONE DESIGN

<b>BACK OPTIC ZONE RADIUS</b>	Designed to reshape the cornea to the required correction. Unlike a regular GP lens, it does not contribute to the fit.
<b>REVERSE CURVE</b>	Determined by a clinically proven formula that aligns the Base Curve with the peripheral cornea and controls the apical clearance of the Back Optic Zone Radius.
<b>ALIGNMENT ZONE</b>	A series of two or more separate curves, this zone determines the fitting characteristics of the lens. It is designed to align closely to the cornea and provide proper centration for maximum performance.
<b>PERIPHERACURVE</b>	The Peripheral Curve provides edge clearance for proper tear exchange and ease of lens removal.



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**CAN 800-567-7350**

**blanchardlab.com**



FDA APPROVED  
P040029 & P010062



(1) Davis R, Eiden B, Bennett E, Koffler B, Wohl L, Lipson M. Stabilizing Myopia by Accelerating Reshaping Technique (SMART)-Study Three Year Outcomes and Overview. *Advances in Ophthalmology & Visual System.* 2015;2(3).  
 (2) Long-Term Effect of Overnight Orthokeratology on Axial Length Elongation in Childhood Myopia: A 5 Year Follow-Up Study. *Invest. Ophthalmol. Vis. Sci.* Hiraota et. al., June 25, 2012 vol. 53 no.7 3913-3919

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