

# Why Choose Paragon CRT®?



## SCIENCE

The Paragon CRT® Contact Lens was the **first FDA approved overnight** Ortho-K lens design.<sup>6</sup>



## SATISFACTION

**92%** of Paragon CRT® wearers report their experience **meets or exceeds their expectations.**<sup>6</sup>

Rigid Gas Permeable Paragon CRT® Contact Lenses (paflufocon B) and Paragon CRT® 100 Contact Lenses (paflufocon D) for Corneal Refractive Therapy are indicated for use in the reduction of myopic refractive error in nondiseased eyes. The lenses are indicated for overnight wear in a Corneal Refractive Therapy fitting program for the temporary reduction of myopia up to 6.00 diopters in eyes with astigmatism up to 1.75 diopters. The lenses may be disinfected using only a chemical disinfection system. Note: To maintain the Corneal Refractive Therapy effect of myopia reduction, overnight lens wear must be continued on a prescribed schedule. Failure to do so can affect daily activities (e.g., night driving), visual fluctuations and changes in intended correction.



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NO GLASSES

NO DAYTIME CONTACTS

## NEARSIGHTEDNESS

Not Just a Vision Issue,  
*A Major Children's Health Issue.*



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# WHAT IS NEARSIGHTEDNESS?

If distant objects look blurry or out of focus, you may be suffering from *nearsightedness*, which is also known as *myopia*. Rates of this visual disease are growing at epidemic proportions.

## WHAT CAUSES NEARSIGHTEDNESS?

The causes of nearsightedness are both genetic and environmental. Less time outdoors and focusing the eyes up close for extended periods of time, such as reading, smartphones, and computers, may increase the prevalence of nearsightedness.<sup>1</sup>

These factors can make the eye elongate causing blurred distance vision.

## THE GLOBAL EPIDEMIC

Nearsightedness is a rapidly increasing epidemic. It is estimated that **50% of the world will be nearsighted** by the year 2050 based on current trends.<sup>1</sup>

It is reported that greater than **80%** of urban **Asian children** suffer from some form of nearsightedness.<sup>2</sup>

Nearsightedness usually begins in childhood at school age (six years and onwards) and can worsen until early adult years.<sup>1</sup>

## Paragon CRT® Contact Lenses

*A better life for your child...OVERNIGHT!*



### The treatment option you may not know about...

Paragon CRT® are specially-designed contact lenses that are **worn overnight to correct vision**. When the contact lenses are removed in the morning, children can see clearly without the use of glasses or daytime contacts.<sup>3</sup>

Best of all, Paragon CRT® is **FDA approved** for overnight wear and is safe for all ages!<sup>4</sup>



Clinical studies prove overnight lenses like Paragon CRT® deliver unique, life-changing benefits,<sup>5</sup> including:

- Improved ability to learn
- Enhanced self-esteem
- Higher self-confidence
- Greater success in sports

**Are Paragon CRT® Contact Lenses right for you or your child?**

Visit [ParagonVision.com](http://ParagonVision.com) to find a certified eye care professional near you.

1. Holden, B. A., T. R. Fricke, D. A. Wilson, M. Jong, K. S. Naidoo, P. Sankaridurg, T. Y. Wong, T. J. Naduvilath and S. Resnikoff (2016). "Global Prevalence of Myopia and High Myopia and Temporal Trends from 2000 through 2050." *Ophthalmology* 123(5): 1036-1042. 2. Pan C-W, Ramamurthy D, Saw S-M. Worldwide prevalence and risk factors for myopia. *Ophthalmic and Physiological Optics*. 2012;32(1):3-16. 3. CRT Clinical Study: Takes 7 to 14 days to reach full correction and maintain good vision throughout waking hours. 4. Labeling Approved by FDA. 5. Investigation of the Effect of Orthokeratology Lenses on Quality of Life and Behaviors of Children. *Contact Lens Association of Ophthalmologists, Inc.*, 44(5). Retrieved May 8, 2019. 6. FDA Approval Letter. 7. Paragon Vision Sciences, Patient Survey Data, 2018