

MYOPRO[®] TECHNOLOGY

MyoPro[®] is designed with an innovative myopia management technology called H.O.R.I. (Hexagon Optimized Reticular Integration) featuring 540 hexagonal lenslets that are embedded onto the lenses within the 35mm area, forming an unprecedented tight and seamless integrated reticular array.



MYOPRO[®] BENEFITS

- ✓ Slows myopia progression by up to 67%
- ✓ Fits, feels, and looks like a normal spectacle lens
- ✓ 98.7% of participants have reported A+/Excellent wearability
- ✓ Visual stability across entire field of view
- ✓ Value-based pricing



EAST OPTICAL



Our Website
www.myopro.ca

MYOPRO[®]



*Exploring
Myopia
Management
with MyoPro[®]*



SYMPTOMS OF MYOPIA

If your child has experienced any of the following: blurred vision, frequent squinting/blinking, holding objects close, headaches, having problems seeing a chalkboard or TV, or poor performance in sports they may be myopic and should have their eyes examined by an Eyecare professional and consider MyoPro[®] spectacle lenses.



WHAT IS MYOPIA?



Myopia, also known as nearsightedness, is a visual condition in which near objects are seen clearly, but distant objects are blurry and do not come into proper focus.

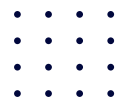
Medical research now indicates that myopia progression in children increases the risk of developing serious sight-threatening eye diseases later in life.

UP TO 30% OF CANADIAN CHILDREN HAVE MYOPIA*



WHAT IS MYOPRO[®]?

MyoPro[®] is an innovative spectacle lens that has been shown to effectively slow myopia progression through rigorous double-blind randomized clinical trials conducted at the prestigious Wenzhou Medical University in China**



*<https://opto.ca/eye-health-library/myopia-nearsightedness>
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** H.O.R.I - a further step forward of myopia management lens White Paper
www.myopro.ca