

MYO PRO[®]


EAST OPTICAL

Myopia Management for Children

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



Up to 30% of Canadian children have myopia*

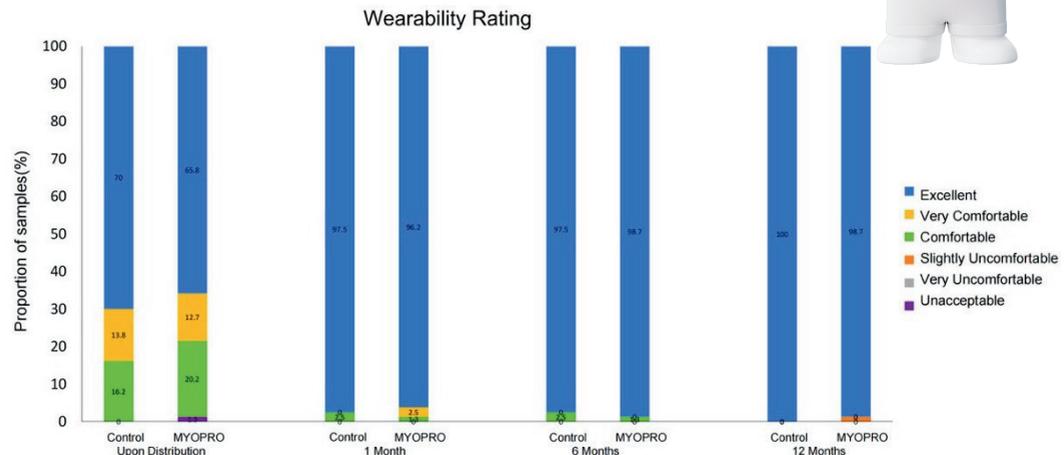
The adjusted one-year results showed that children wearing MyoPro[®] lenses, on average, experienced a 0.38D (57%) reduction in myopia progression and a -0.18mm (50%) reduction in axial elongation compared to the single-vision control**.

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

One-Year Clinical Trial

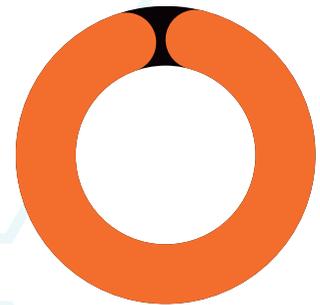
Compared to single-vision lenses (control group) the clinical data (12 months) for H.O.R.I. technology shows that the spherical equivalent control efficacy is as high as 81.5 percent and the axial control efficacy is 66.7 percent.



81.5 % Spherical Equivalent Control Efficacy

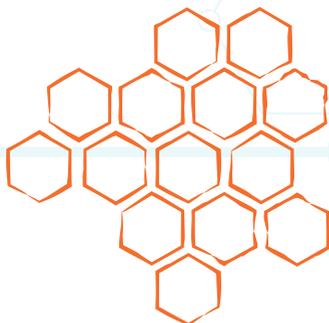


66.7% axial length control efficacy



98.7% Excellent Comfort

Fractal Boundary



The innovative fractal boundary design expands the perimeter to twice that of traditional arrangement together with smaller central clear zone, effectively increasing defocus stimulation.

Full Symmetry



Uniform hexagonal sub-elements, ensuring consistent design from the center to the edge resulting in an enhanced dynamic viewing experience.