



A lens design to address myopia progression

The MyoPersona lens is an innovative design that reduces the progression of myopia, targeting children aged between 5 to 12 years old, who have inherited myopia from their parents.

- MyoPersona is an enhanced single vision lens design intended to address this myopia progression
- Children between the ages of 5 to 12 are ideal candidates for this lens
- The lens design intentionally defocuses the peripheral image on the retina, an effect shown to slow down the development of axial related myopia
- It is available in both 1.6 index (Clear, BluSelect & Transitions VII only) and Poly (Clear, BluSelect & Transitions VII only). BluSelect provides protection against UV and HEV (High Energy Visible) rays
- Suggested Rx range is -0.50D to -8.00D, cyl to -6.00D
- A CHC AR Ultra UV coating is strongly recommended with the MyoPersona

Contact your Optical Consultant for more information



Ottawa, ON 613-523-5765
Mississauga, ON 905-607-6203
Kitchener, ON 519-576-9920
London, ON 519-649-6200

Waterloo, ON 519-747-3301
St-Léonard, QC 514-324-8772
Calgary, AB 403-235-5070