

Why Choose Us



Professional and experienced doctors



A strong support system and network



One of the eye specialist to introduce ZEISS SMILE® and ZEISS SMILE® Pro technology in Malaysia



Over 310,000 satisfied patients



Lifetime vision warranty



Wide range of treatment options, all under one roof



Operates a private eye hospital in Penang



ISO certified



OPTIMAX Treatment Results & Analysis System (OTRAS)



Multi-Award Winning Eye Specialist Centre

2024 2023 2022 Global Health Asia-Pacific Awards
 2024 Parents' Choice Awards
 2023 Malaysia Book of Records
 2017 Malaysia Health & Wellness Brand Award
 2016 MRCA National Growth Award
 2016 Frost and Sullivan Award
 2015 Sin Chew Business Excellence Awards



OPTIMAX
EYE SPECIALIST
New Vision New Life®



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Optimax - New Vision New Life!



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OPTIKIDZ®



OPTIMAX
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Paediatric (Children's Vision & Eye Care)

Secure your child's future with paediatric eye care. Our comprehensive assessments detect and address eye diseases, promoting healthy eyes and clear vision essential for proper childhood development.

Early diagnosis and treatment of common eye disorders, like **amblyopia** and **vision problems** are crucial for optimal visual outcomes and childhood learning.



Paediatric

Children's Vision & Eye Care

Amblyopia, commonly known as lazy eye, happens when the affected eye fails to develop normal vision during early childhood. Amblyopia generally develops from birth up to age 7 and it is the leading cause of decreased vision among children. A comprehensive pre-school eye examination with your ophthalmologist will help early detection and ensure treatment success.



Scan to chat or learn more

Squints In Children

A squint occurs when one eye is straight while the other turns away in any other direction. Squints can either occur constantly or occasionally. They may result in:

- Amblyopia
- Poor depth perception and binocular vision
- Abnormal head position



Convergent Squint

Pseudo-squint

Some children, especially Asians appear to have squints due to skin folds covering the inner corners of the eye (pseudo-squints). These require no treatment.

Treatments

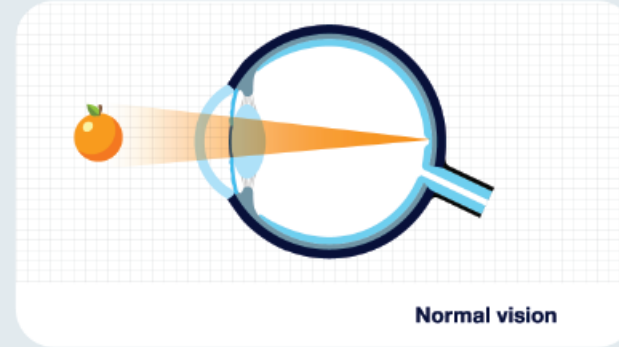
Treatment depends on the timing, type and severity of the squint. In children, squints are treated to improve their eyesight and binocular vision. Treatments for childhood squint include:

- Treating the amblyopia first
- Wearing glasses
- Vision therapy
- Surgery

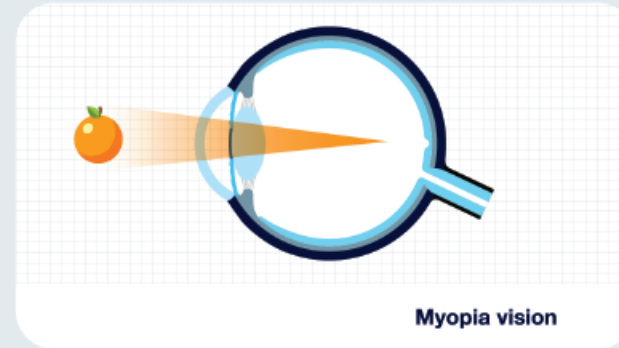


Myopia Control For Children

Myopia, also known as short-sightedness, occurs when the eyeball is slightly longer than normal which causes the light or image entering the eyes to be wrongly focused causing objects that are further in distance to appear blurry and out of focus. Growing children show a tendency of worsening myopia when the body grows rapidly.



Normal vision



Myopia vision

Risk Factors Of Myopia In Children

Children with the following risk factors may increase the likelihood of developing myopia.

- Ethnicity.
- Hereditary.
- Prolonged close-up activities and screen time.
- Environmental conditions.

Why Myopia Control Is Important?

Myopia cannot be cured, however, it can be treated to slow or even stop it from progressing or getting worse. Myopia control aims to slow down the accelerated growth of the eye. Effective myopia control includes preventing a child's vision from deteriorating and decreasing the lifelong risk from serious eye diseases led by high myopia.



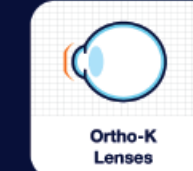
Myopia Control Spectacle Lenses

Special customized lenses not only correct the vision but also control myopia progression.



Myopia Control Contact Lens

Daily soft contact lens for kids who prefer to be spectacles-free and to achieve myopia control.



Ortho-K Lenses

Custom-designed hard lenses to be worn only at night to reshape the front part of the eye (the cornea). It controls the progression of myopia and provides clear vision without glasses or contact lenses during the day.



Atropine Eye Drops

Prescribed eyedrops achieve myopia control by slowing down the growth of the eyeball, preventing it from elongating dramatically.



Eyering Myopia Management Device

Repeated Low-Level Red-Light (RLRL) therapy is used to boost blood flow and slow eyeball growth, helping control myopia.