

FREE PAPER SESSION 1

MYOPIA

11 July 2024 | 1130-1245

Conference Hall 1, Level 3

MODERATORS



Sangeetha Tharmathurai
Malaysia



Joanne G. Bolinao
Philippines

PRESENTERS

Bariah Mohd Ali
Malaysia

The efficacy of orthokeratology lens in controlling myopia progression and improving vision related quality of life of myopic children in Kuala Lumpur

Yunyun Wang
China

Comparison of the prevention and control effect and clinical application of three different myopic control methods: Repeated Low-Level Red Light, orthokeratology and 1% atropine

Xue Li
China

Short-term Orthokeratology Effects on Corneal Biomechanics with a focus on SPAI and SSI Parameters in pediatric myopia

Raymund Angeles
USA

Efficacy and Safety of Low Concentration Atropine Eye Drops in Pediatric Patients with Myopia: A Phase 2/3 Study

Sheetal Munde
India

Peripheral hyperopic defocus (HD) trend in progressing myopic patients in the Indian pediatric population

Tong Qiao
China

Clinical Outcomes of Posterior Scleral Reinforcement in Chinese High Myopia Children

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Wu xixi
China

Spectacle lenses with high aspherical micro-transmission lenslets for myopia control on low-grade myopia

Wu xixi
China

A study on efficacy of low-level red light in young children with high myopia

Changkang Luo
China

The Efficacy and Safety of Repeated Low-level Red Light in Children with Axial Myopia in North Sichuan, China

Zhengzheng Wu
China

Characteristics of Perceptual Eye Position and Fixation Stability in Adolescents with Low Myopia

Yaning Chen
China

Short-term efficacy of defocus spectacle lenses in controlling myopia in children using multispectral refraction topographer

Malavika Mani
India

The Burden of Inheritance: The influence of Parental myopia on myopic progression of Indian children on Atropine 0.01% eyedrops.