## Brilliant Futures™ with MiSight® 1 day

## Go beyond vision correction

The Brilliant Futures™ Myopia Management Program is a comprehensive approach to myopia management specifically designed for your age appropriate patients and their parents. Built around MiSight® 1 day contact lenses – the first and only FDA approved\* soft contact lenses to slow the progression of myopia in children age 8–12 at initiation of treatment¹¹ – this program allows you to do more for myopia management.

Certification is required for all Eye Care Practitioners who want to offer the Brilliant Futures™ Myopia Management Program. Upon completion of the training, you'll be invited to take a short online exam, the successful completion of which officially signifies your certification as a Brilliant Futures™ Myopia Management Program prescriber.



## As a Brilliant Futures<sup>™</sup> Certified Prescriber, you will receive:



Certificate of completion



Support from your dedicated Myopia Management Specialist



A MiSight® 1 day diagnostic fitting set



One Practitioner starter kit



Access to MiSightPro™ resource portal



Ongoing education



Marketing tools to support your practice

## Every patient enrolled in Brilliant Futures™ will receive:



Annual supply of MiSight® 1 day contact lenses



) Parent and Child Resource Kit



MiSight<sup>®</sup> Mobile App to support the clinical journey of the patient with reminders and resources to track program compliance



Follow-up visits every 6 months



Free shipping and returns whether the prescription changes or not

Talk to your CooperVision® Sales Representative to learn more about the Brilliant Futures™ Myopia Management Program, or scan this code to learn more and sign up for free online certification training.



\*U.S. Indications for use: MiSight® 1 day (omafilcon A) soft (hydrophilic) contact lenses for daily wear are indicated for the correction of myopic ametropia and for slowing the progression of myopia in children with non-diseased eyes, who at the initiation of treatment are 8-12 years of age and have a refraction of -0.75 to -4.00 diopters (spherical equivalent) with ≤ 0.75 diopters of astigmatism. The lens is to be discarded after each removal.



BRILLIANT ○ FUTURES™
MYOPIA MANAGEMENT PROGRAM

