STOCKTON OPTOMETRY

PROTECT THEIR VISION FOR THE FUTURE

Why starting myopia control early can make a difference.

Myopia is more than blurry distance vision.

It often progresses as children grow. Earlier management gives us more time to help slow that progression.

WHY START EARLY?

MORE TIME TO ACT

Myopia often progresses fastest during the school-age years.

LESS MYOPIA LATER

Slowing progression can help reduce the prescription a child ultimately reaches.

PROTECT FUTURE EYE HEALTH

Higher myopia is linked with greater lifetime risk of retinal and other eye disease.

TODAY'S MYOPIA-CONTROL OPTIONS

Treatment is individualized to your child's age, prescription, eye growth, lifestyle and rate of progression.

LOW-DOSE ATROPINE

Prescription eye drops used to help slow myopia progression.

STELLEST® LENSES

Special spectacle lenses that correct vision while helping slow myopia progression.

ORTHO-K

Custom lenses worn overnight to reshape the cornea for daytime vision while helping control myopia.

MiSight® 1 DAY

Daily disposable soft contact lenses designed to correct vision and slow myopia progression.

DON'T JUST CORRECT MYOPIA. HELP CONTROL IT.

Ask us whether your child is a candidate for a myopia-control evaluation.

The earlier we identify progression, the earlier we can discuss appropriate treatment options.

Stockton Optometry

Dr. David Benkle

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Helping children see clearly today - while protecting their vision for tomorrow.

Patient education only. Treatment recommendations require an eye examination. Low-dose atropine for myopia control is an off-label use in the U.S. Stellest® and MiSight® 1 day have specific FDA-authorized/approved indications and age/prescription criteria.