

Our Myopia Management Center offers three different treatment options to help slow the progression of myopia:

1

Corneal Molding

A hard contact lens that is worn while sleeping to temporarily reshape the front surface of the eye (the cornea). This provides clear vision upon awakening without having to wear glasses or contact lenses throughout the day!

2

Speciality Soft Lenses

These daily lenses work to simultaneously correct a child's nearsighted prescription while also working to slow its progression.

3

Atropine Drops

One drop is inserted into both eyes at nighttime and works to mildly dilate the pupil and relax the focusing mechanism inside of the eye.

Scan here to learn more!



PROS

Corneal Molding

- + Most effective method
- + No glasses or contacts required during waking hours
- + Ideal for sports/active children
- + Customized lenses
- + Smaller/harder lens is easier to handle than soft
- + Least side effects
- + Parental control



CONS

Speciality Soft Lenses

- + Daily replacement lenses (no cleaning or disinfecting required)
- + Vision effects are immediate
- + Lost or torn lenses easily replaced
- + Comfortable lens material
- Risk of infection
- Must be worn 10 hours per day 6 days a week
- Possible distance blur from lens design
- Limited prescriptions available
- More responsibility on child for lens care
- Requires back up glasses
- Least cost effective

Atropine Drops

- + Parental control
- + Good option for children not yet ready for contacts
- + Least risk of infection
- + Most cost effective
- Mechanism of action not fully understood
- Side effects may include light sensitivity and near blur
- Not as effective as other therapies
- Requires use of glasses



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Myopia Management



Corneal Molding

services included:

- Design, fitting, and evaluation of corneal molding lenses
- Corneal topography (*maps curvature of front of the eye*)
- A-Scan (*measures length of eye which aids in determining myopia progression*)
- Instructions on insertion and removal of lenses
- Starter solution
- A plunger to aid in the removal of the lenses
- All follow up visits for one year*

materials:

- One pair of rigid gas permeable corneal molding lenses. (Life expectancy of lenses is 1-2 years)
- There is no fee for changes made by the doctor to enhance treatment within the first four months



Speciality Soft Lenses

services included:

- Fitting and evaluation of soft daily disposable lenses
- Corneal topography (*maps curvature of front of the eye*)
- A-Scan (*measures length of eye which aids in determining myopia progression*)
- Instructions on insertion and removal of the lenses
- All follow up visits for one year*

materials:

A year's supply of daily replacement lenses.



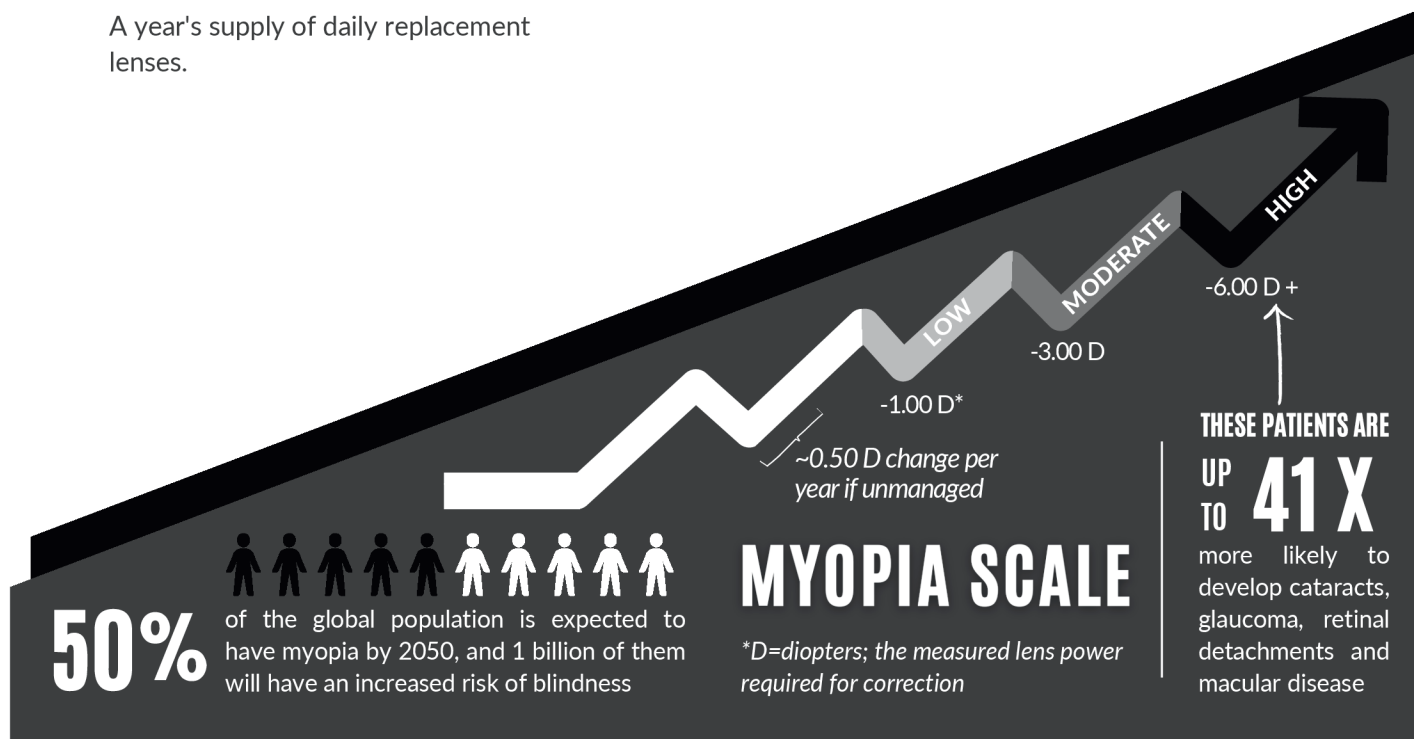
Atropine Drops

services included:

- Typically two visits that are scheduled at 4 and 8 months after the annual exam
- A-scan measurements and a refraction are done at each visit (*measures length of eye which aids in determining myopia progression*) and a refraction are done at each visit
- All follow up visits for one year*

materials:

Atropine eye drops that are compounded at a pharmacy. (Drops NOT included in cost)



*Visits or testing unrelated to myopia management not included
Pricing excludes the cost of an annual exam.