

Myopia Management Program with Atropine Eye Drops Agreement

1. Introduction

Low dose atropine eye drops have been shown to be effective in reducing myopia progression without an adverse effect on vision-related quality of life¹. Slowing of myopia progression is expected but not guaranteed. We are excited to journey together with your family in this program now and into the future. We are committed to be available along this journey and we ask for your commitment to the visit schedule and compliance with the low dose Atropine treatment.

2. Usage

Low-dose atropine for myopia is used for children between 5 and 18 years old. The drops are placed in the eye each night at bedtime. Side effects of atropine drops at low doses may include light sensitivity, redness or itchiness around the eye.

If at any time during the program your child experiences severe redness and allergic reaction you should contact our practice to speak with your doctor (or if the office is closed, contact our after-hours phone number at

925-481-5641 (text message)

or email at drzhang@drbeizhangoptometristinc.com (Dr. Zhang)

or email at drnguyen@drbeizhangoptometristinc.com (Dr. Nguyen)

or email at drkaing@drbeizhangoptometristinc.com (Dr. Kaing)

3. Follow-Up Visits

This is an expected visit schedule to monitor your child's progression. Your doctor will determine the most appropriate interval and number of visits, all included in the program.

Year 1	Year 2 and onwards
Comprehensive Eye Exam	Comprehensive Eye Exam
Myopia Consultation	-
6 months	6 months

4. Costs

Program fee for OD services NOT including Atropine Eye Drops (each year): \$350.00

If your child should discontinue the program within the first 60 days, \$175.00 will be refunded to you. After 60 days, there are no refunds. [Option to apply \$ to other myopia management treatments]

1 Yam JC, Jiang Y, Tang SM, Law AKP, Chan JJ, Wong E, Ko ST, Young AL, Tham CC, Chen LJ, Pang CP. Low-Concentration Atropine for Myopia Progression (LAMP) Study: A Randomized, Double-Blinded, Placebo-Controlled Trial of 0.05%, 0.025%, and 0.01% Atropine Eye Drops in Myopia Control. *Ophthalmology*. 2019 Jan;126(1):113-124. doi: 10.1016/j.ophtha.2018.05.029. Epub 2018 Jul 6. PMID: 30514630.

The Annual Comprehensive Eye Exam is NOT included in the Myopia Management program.

Parents pay for the Atropine Eye Drops at OSRX Pharmaceuticals Online Portal, a bottle of 0.025% / 0.05% Atropine 3.5ml, with a Nano Dropper attached, for 1 drop at both eyes at night, normally lasts for 3 months; \$39 for each bottle of Atropine paid to OSRX, \$18 for each Nano Dropper paid to our offices.

Diagnosis and treatment of any eye infection, corneal abrasions, or other eye conditions other than myopia are not part of the Myopia Management Program with Atropine Eye Drops and are therefore subject to additional expenses and, if applicable, your medical insurance co-pays and deductibles.

5. Acknowledgement:

I have read all the above information and understand the commitment asked of my child and I to maximize my child's success. I agree to contact my doctor as outlined in section 2 if anything abnormal were to arise.

I hereby authorize Dr. Bei Zhang / Dr. Elizabeth Gove / Dr. Karena Kaing to initiate Myopia Management with 0.025% / 0.05% Atropine eye drops for the child identified below.

Child's name: _____

Parent or legal guardian signature: _____

Doctor signature: _____

Bei Zhang O.D.

Aline Nguyen O.D.

Karena Kaing O.D.

Dr Bei Zhang Optometrist, INC

Date: __/__/____

References:

<https://www.nature.com/articles/s41433-018-0139-7>

Yam JC, Jiang Y, Tang SM, Law AKP, Chan JJ, Wong E, Ko ST, Young AL, Tham CC, Chen LJ, Pang CP. Low-Concentration Atropine for Myopia Progression (LAMP) Study: A Randomized, Double-Blinded, Placebo-Controlled Trial of 0.05%, 0.025%, and 0.01% Atropine Eye Drops in Myopia Control. *Ophthalmology*. 2019 Jan;126(1):113-124. doi: 10.1016/j.ophtha.2018.05.029. Epub 2018 Jul 6. PMID: 30514630.