



## Alpha Agonists for Glaucoma

### Alpha agonists for glaucoma

Your ophthalmologist has recommended you use a type of medicine called an alpha agonist. This kind of medicine is helpful in treating glaucoma.

Glaucoma is a disease that affects your eye's optic nerve, possibly leading to blindness. The optic nerve connects your eye to your brain so you can see. Glaucoma usually happens when fluid builds up in the front portion of your eye. Pressure increases in your eye, damaging the optic nerve and eventually stealing your sight.

Alpha agonists work by reducing the amount of fluid your eye produces. They also increase the amount of fluid that drains out of the eyes. This helps lower eye pressure, and, hopefully, saves your vision.

Your ophthalmologist may have you take this alpha agonist eye drop along with other glaucoma medicine.

### Every dose, every day—it can save your sight!

It is extremely important to use your glaucoma eye drops exactly as your ophthalmologist tells you to. That includes taking every dose, every day. If you do not do this, you may lose vision.

If you have any questions about your eyes or your vision, speak with your ophthalmologist. He or she is committed to protecting your sight.

As with any medication, glaucoma eye drops can cause side effects. Possible side effects of alpha agonists include:

- red, stinging or painful eyes after using drops
- blurry vision
- allergy (redness, itching, tearing and swelling of the eye)
- a large (dilated) pupil
- headaches
- dry mouth
- feeling tired, weak or dizzy
- an increase in blood pressure
- a fast or irregular heartbeat
- feeling nervous

**Do not drive or operate machinery if your glaucoma eye drops make you feel tired or drowsy!**

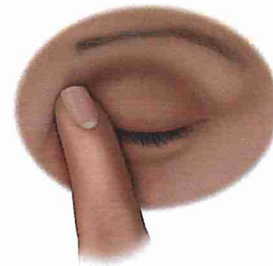
Blurry vision, stinging, and redness may improve with time. But if the side effects still bother you, call your ophthalmologist. He or she may be able to lower your dose or change your medicine. Most side effects go away when the medicine is stopped. **Never suddenly quit taking your medicine unless your doctor tells you to.**

Also, remember to tell your other doctors that you take an alpha agonist medicine for glaucoma.

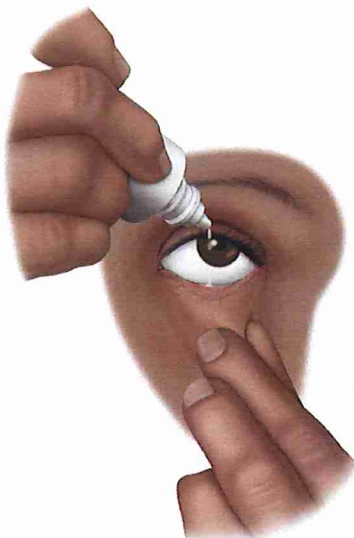
### How to use eye drops

Putting drops in your eyes may seem hard at first. But with practice, it should get much easier. Here are steps to take to properly use eye drops:

- Wash your hands before you remove the cap of the eye drop bottle. Do not touch the tip of the dropper. This helps prevent the spread of germs.
- Tilt your head back slightly. Then pull your lower lid away from the eye to form a "pocket."
- Look up and let the eye drop fall into the pocket. Do not touch your eye, eyelid or lashes with the bottle tip. Close your eyes (but do not blink). Keep them closed for 1 minute. Your doctor may ask you to press your finger against the inside corner of your eyelids (called "punctal occlusion").



- With your other hand, hold the dropper tip over your eyelid pocket. To keep your hand steady, you may want to rest it on your face or forehead.



- Before opening your eyes, wipe away any excess drops or tears with a tissue. Then open your eyes.



- If you take more than one type of eye drop medicine, wait 5 minutes between each medicine. This allows the eye to absorb each type of drop.
- Put the cap back on the bottle and store it in a safe place away from heat. Keep the bottle out of reach of children and pets. Do not keep eye drop medicine near other drop bottles (ear drops, toe fungus drops, or Superglue, for example). People often mistakenly grab the wrong bottle.



## Alpha Agonists for Glaucoma

Watch a glaucoma video from the American Academy of Ophthalmology's EyeSmart program at [aao.org/glaucoma-link](http://aao.org/glaucoma-link).

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